DRAWINGS

Fig. 1

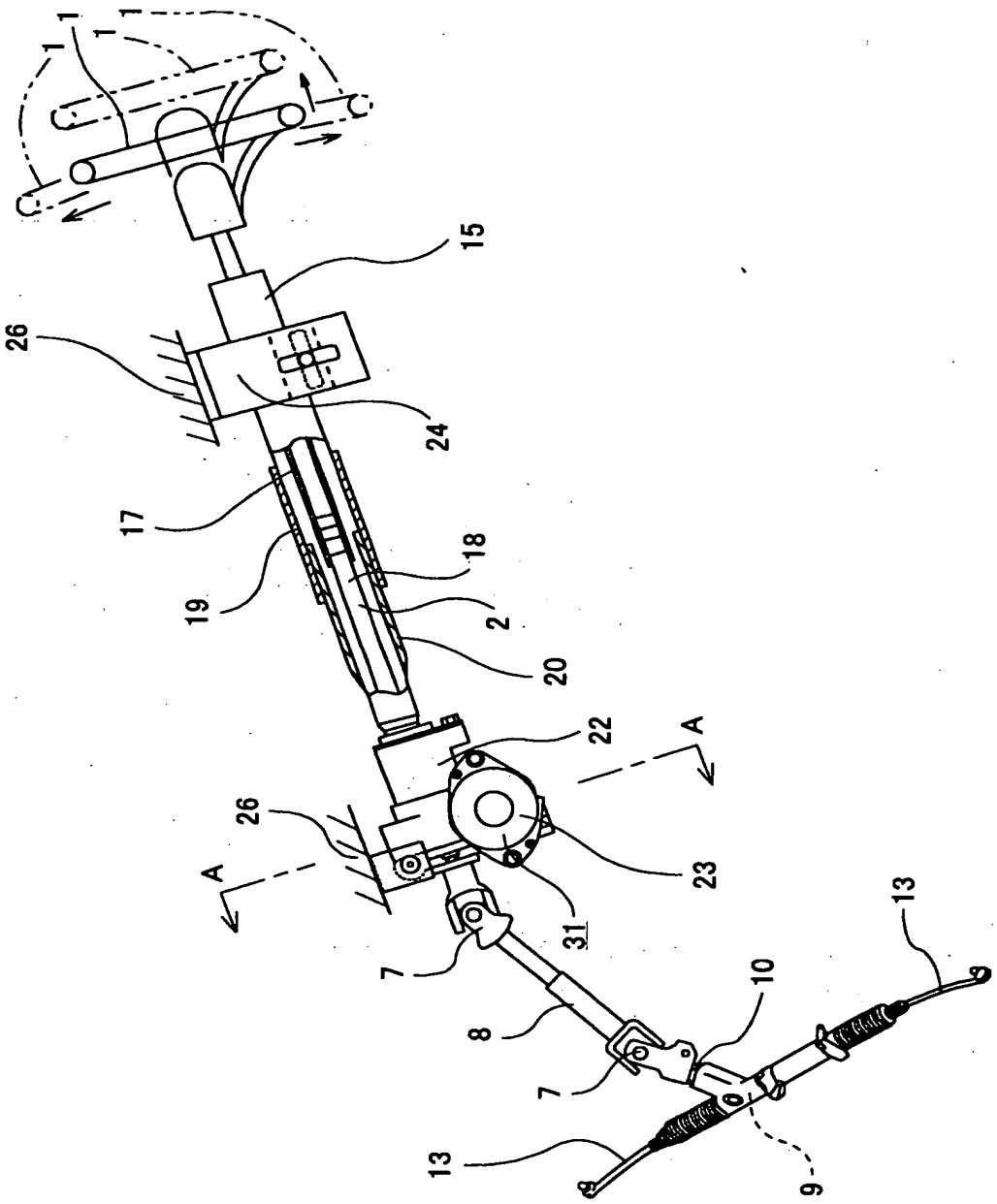

Fig. 2

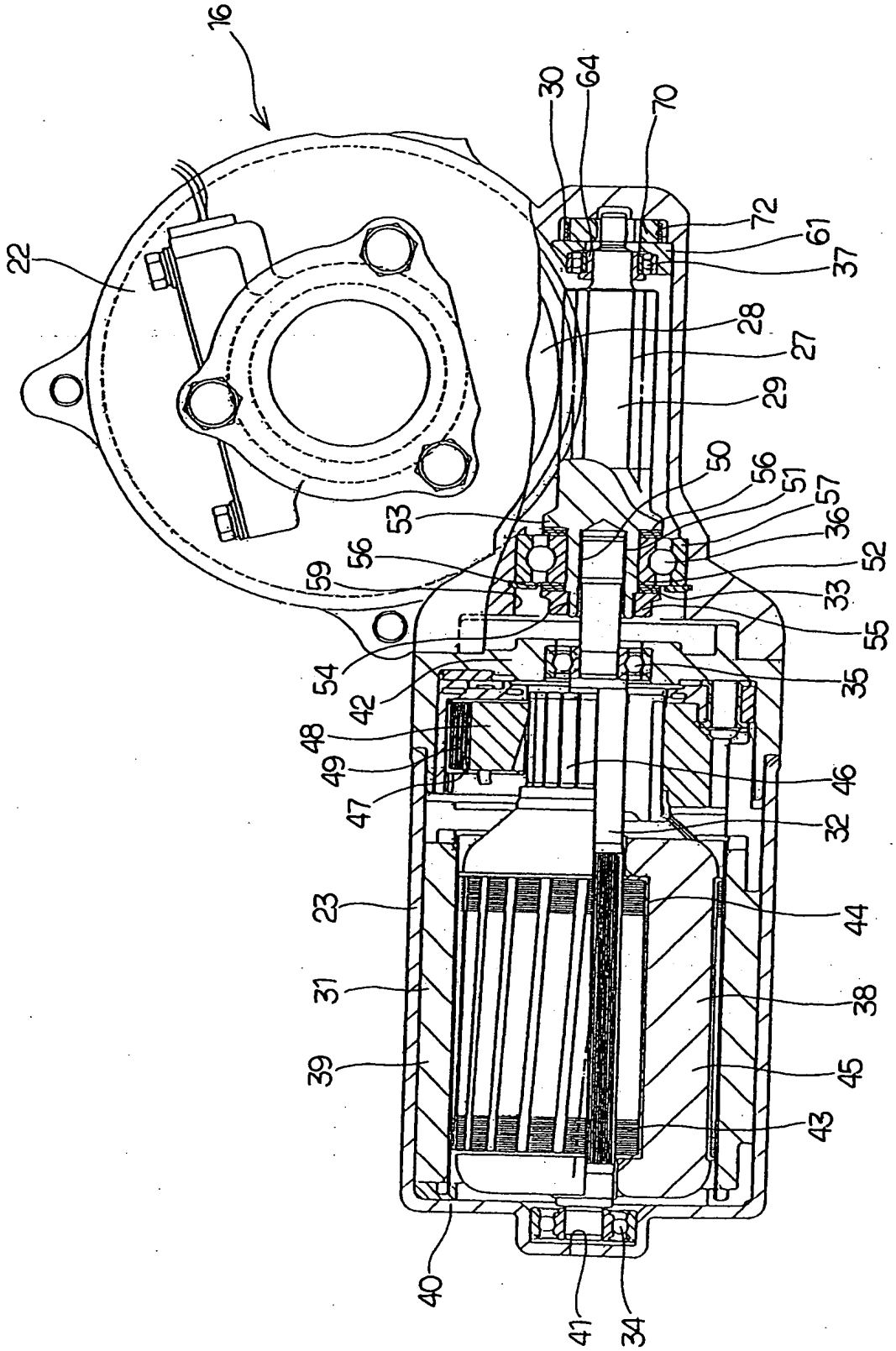
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Fig. 3

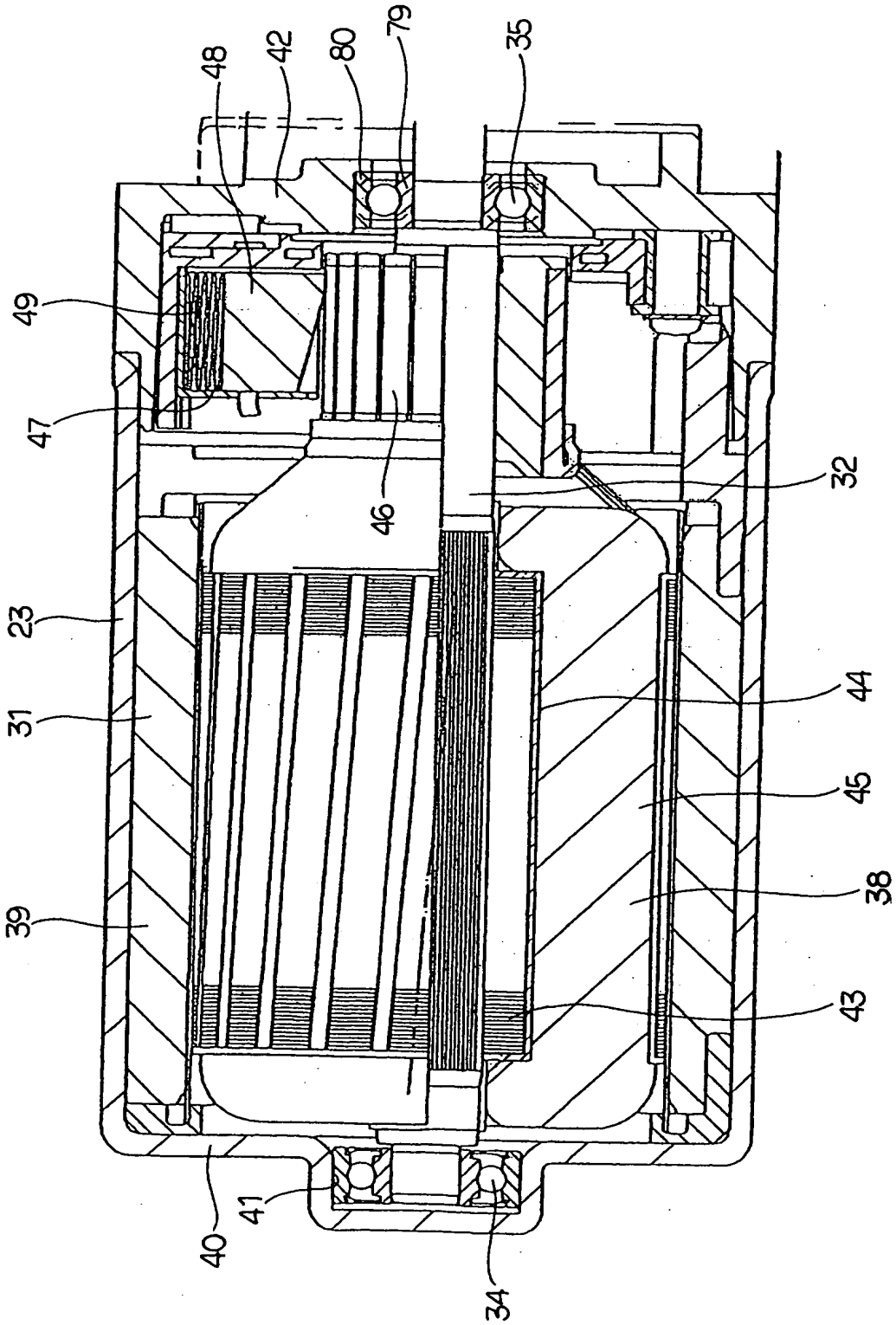

Fig. 4

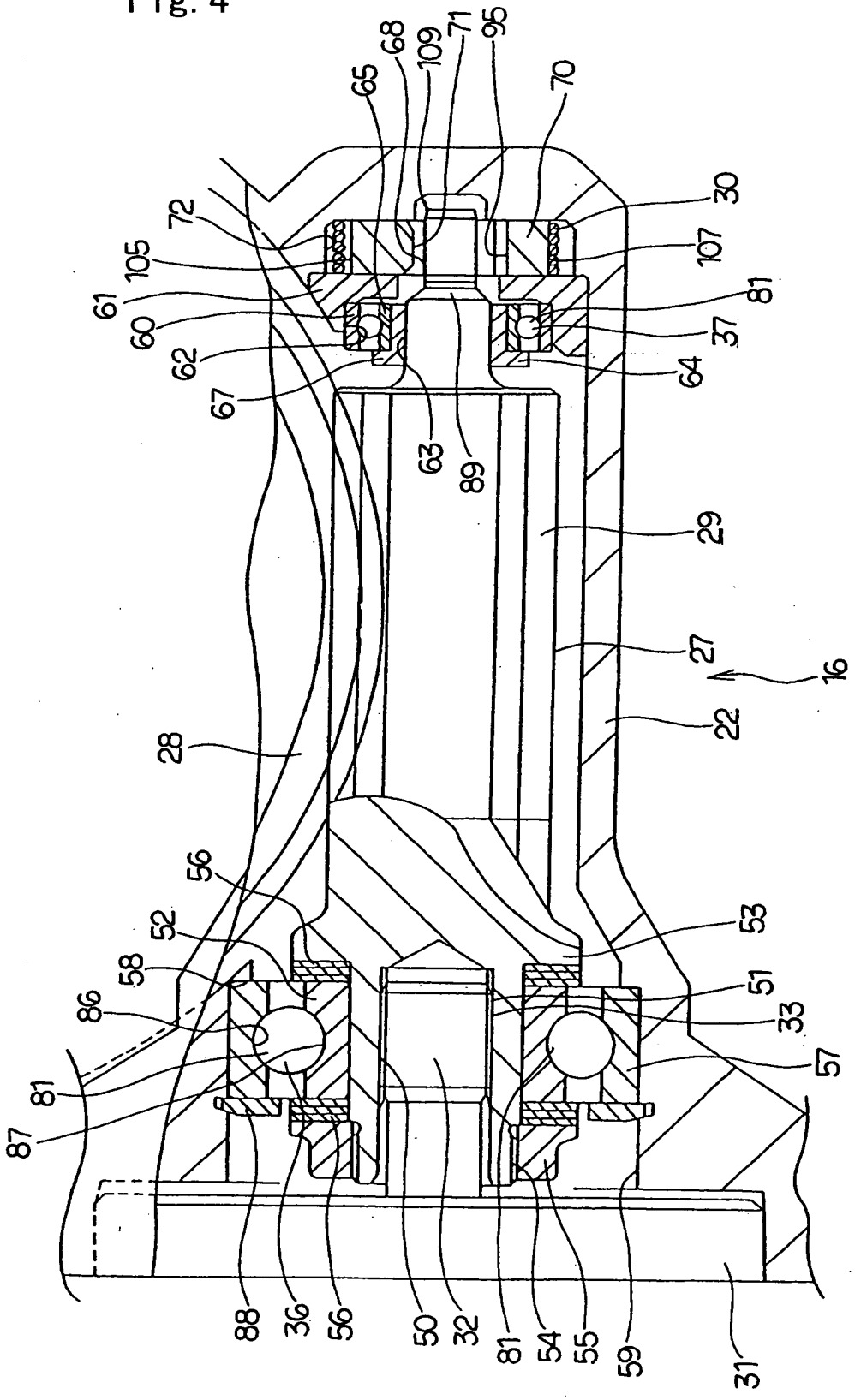
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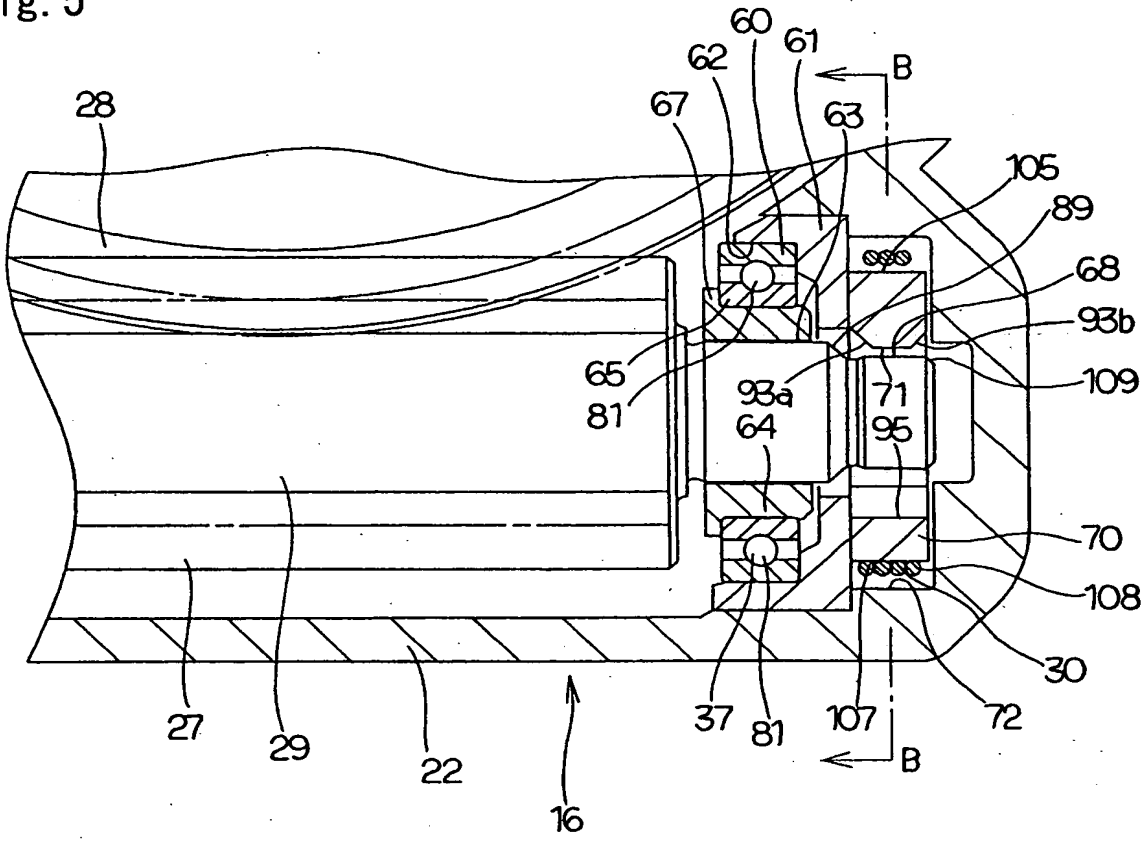
Fig. 5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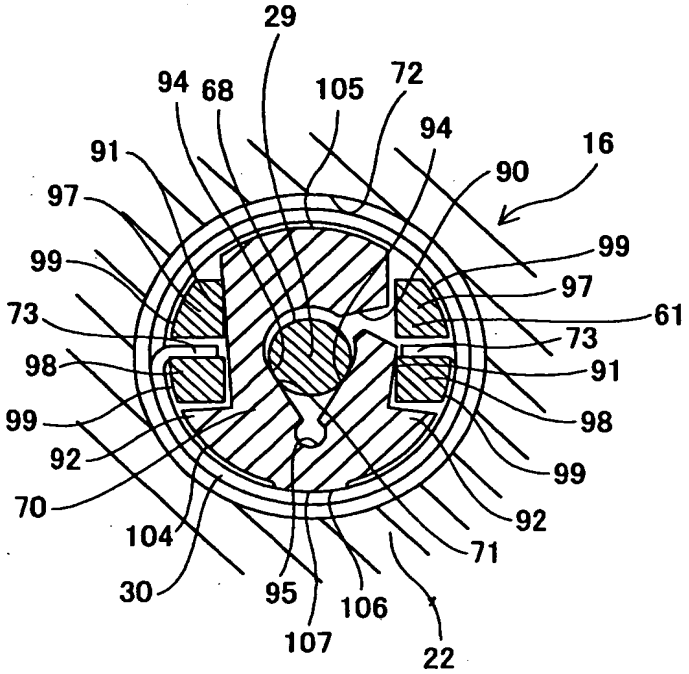
22
16
37
81
107
72
B

Fig. 6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107
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Fig. 7

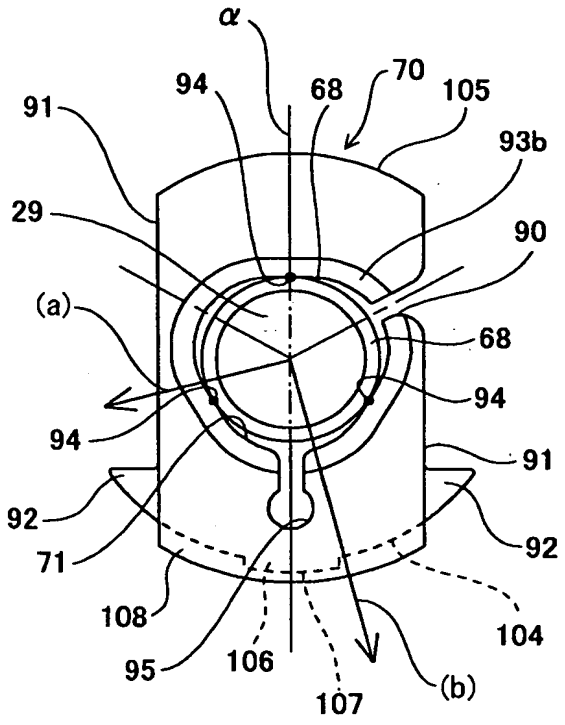
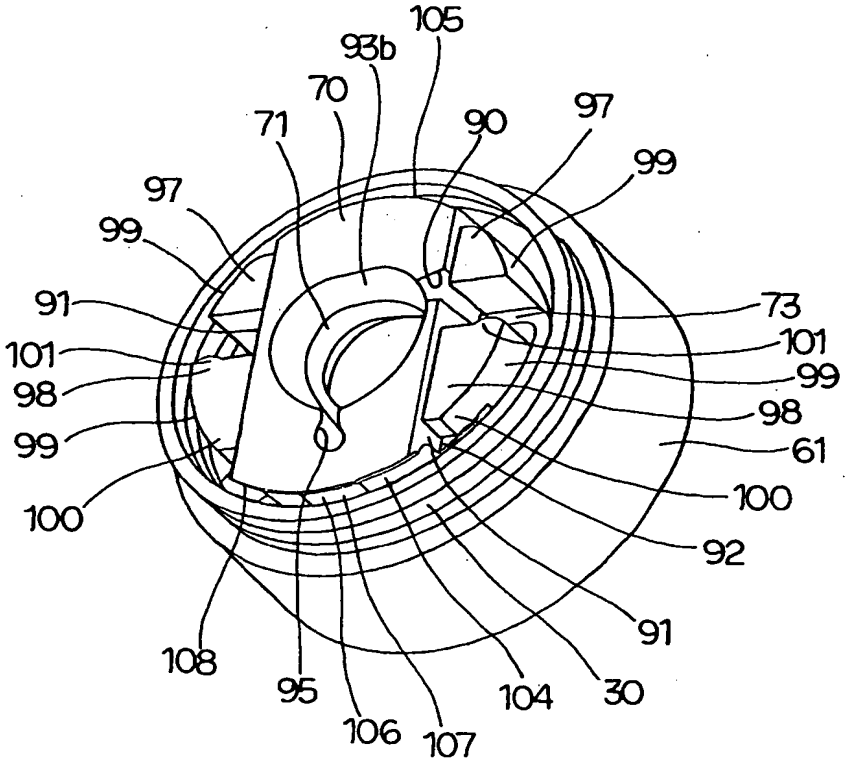

α
94
68
70
105
91
93b
29
90
(a)
68
94
94
91
92
92
71
108
104
95
106
(b)
107

Fig. 8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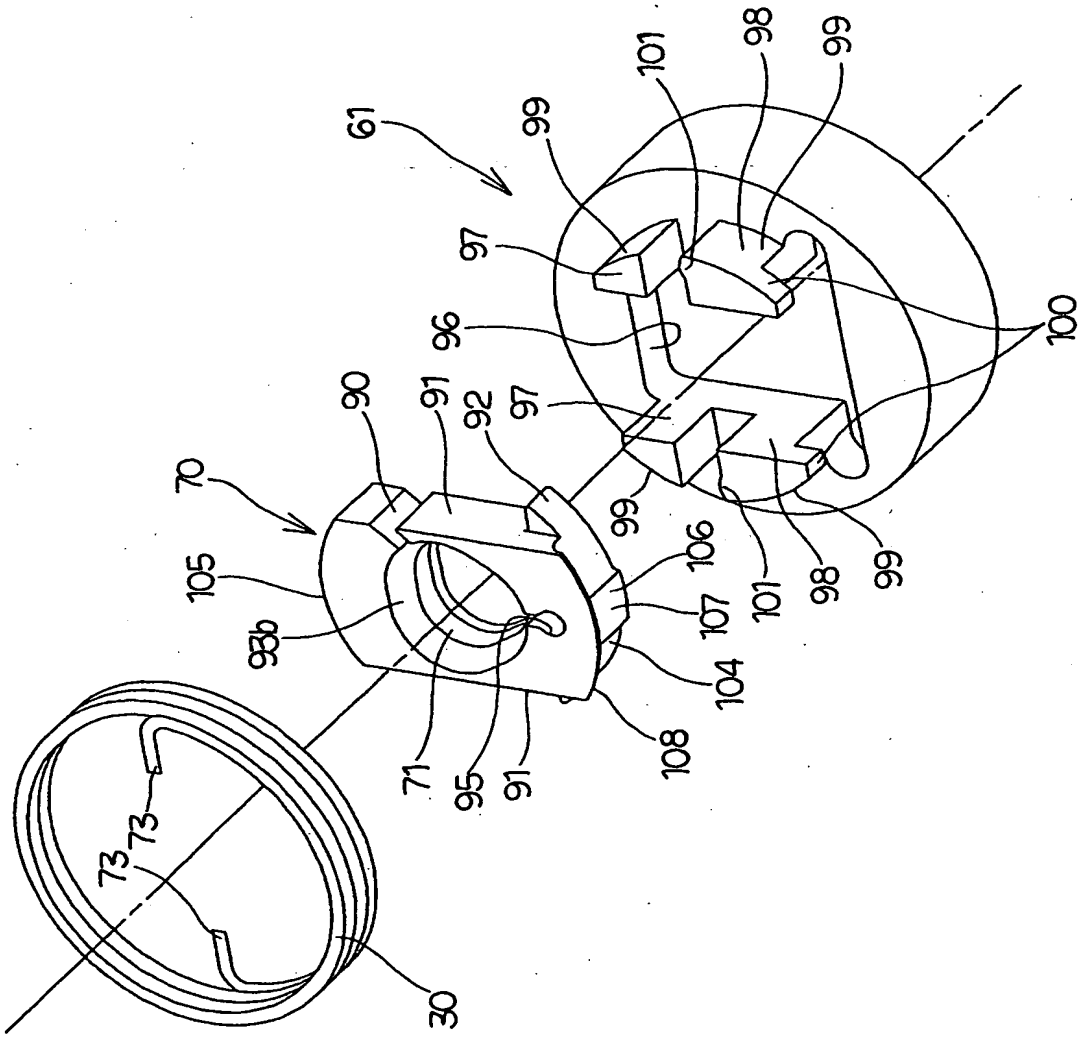
61
100
100
92
91
108
95
104
30
106
107

Fig. 9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95
96
97
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99
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100
101
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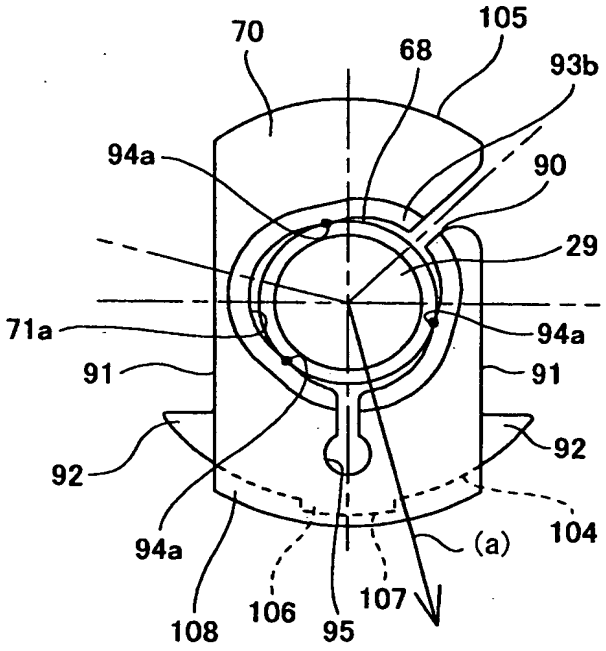
101
104
105
106
107
108
30

Fig. 10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68
105
93b
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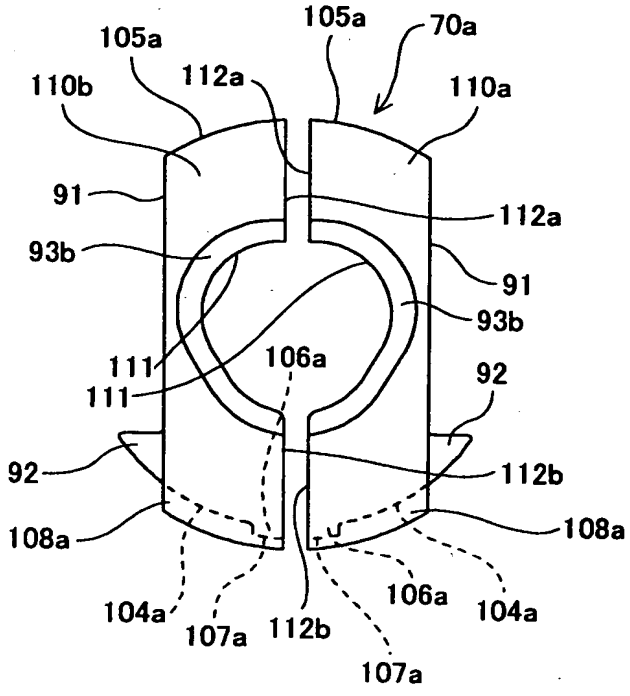
71a
94a
91
91
92
92
104
94a
(a)
108
106
95
107

Fig. 11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105a
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93b
91
93b
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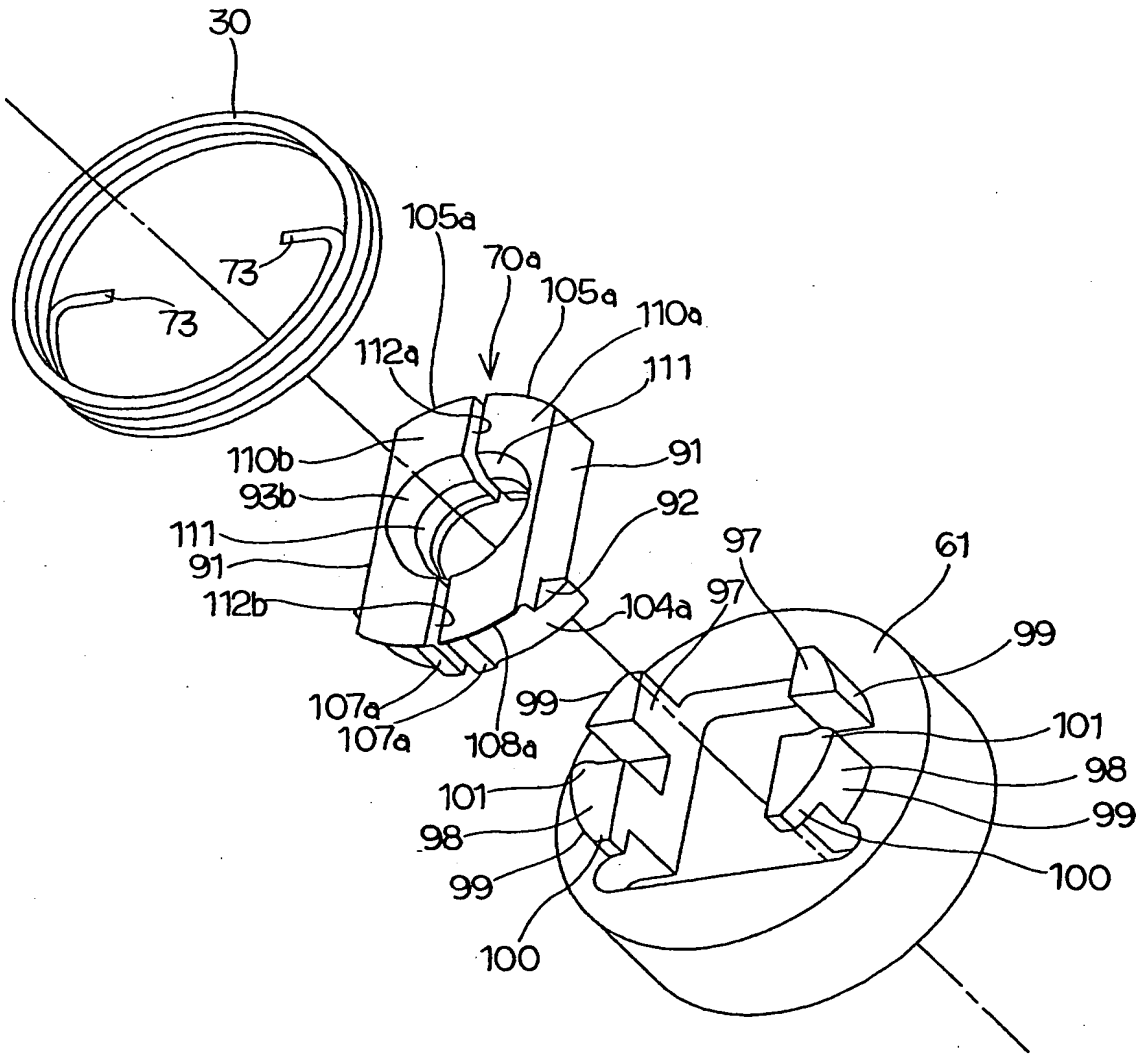
108a
104a
107a
112b
106a
104a
107a

Fig. 12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73
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70a
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112a
111
110b
91
93b
92
111
91
112b
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97
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98
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107a
107a
108a
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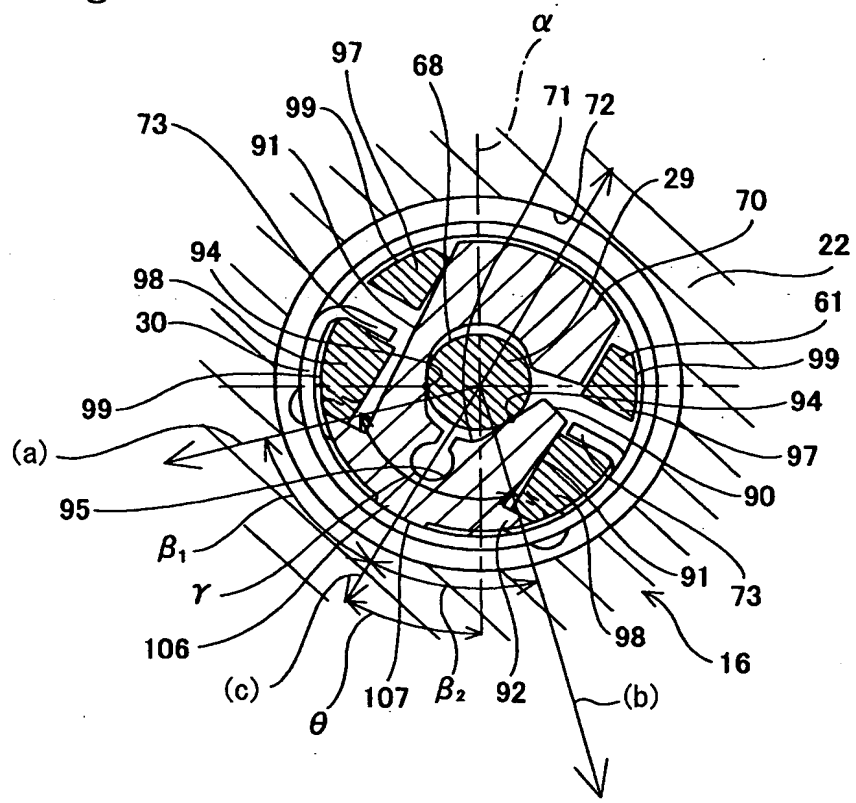
99
100
100

Fig. 13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94
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99
99
94
(a)
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β1
γ
91
73
106
98
16
(c)
107
β2
92
(b)
θ

Fig. 14

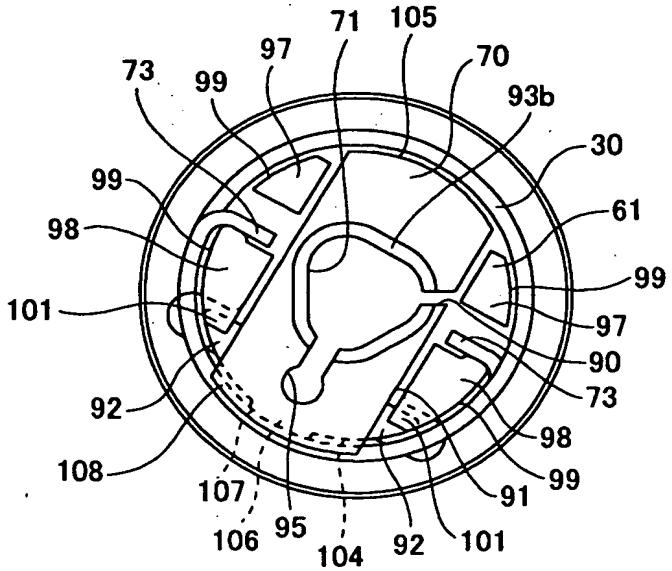
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Fig. 15

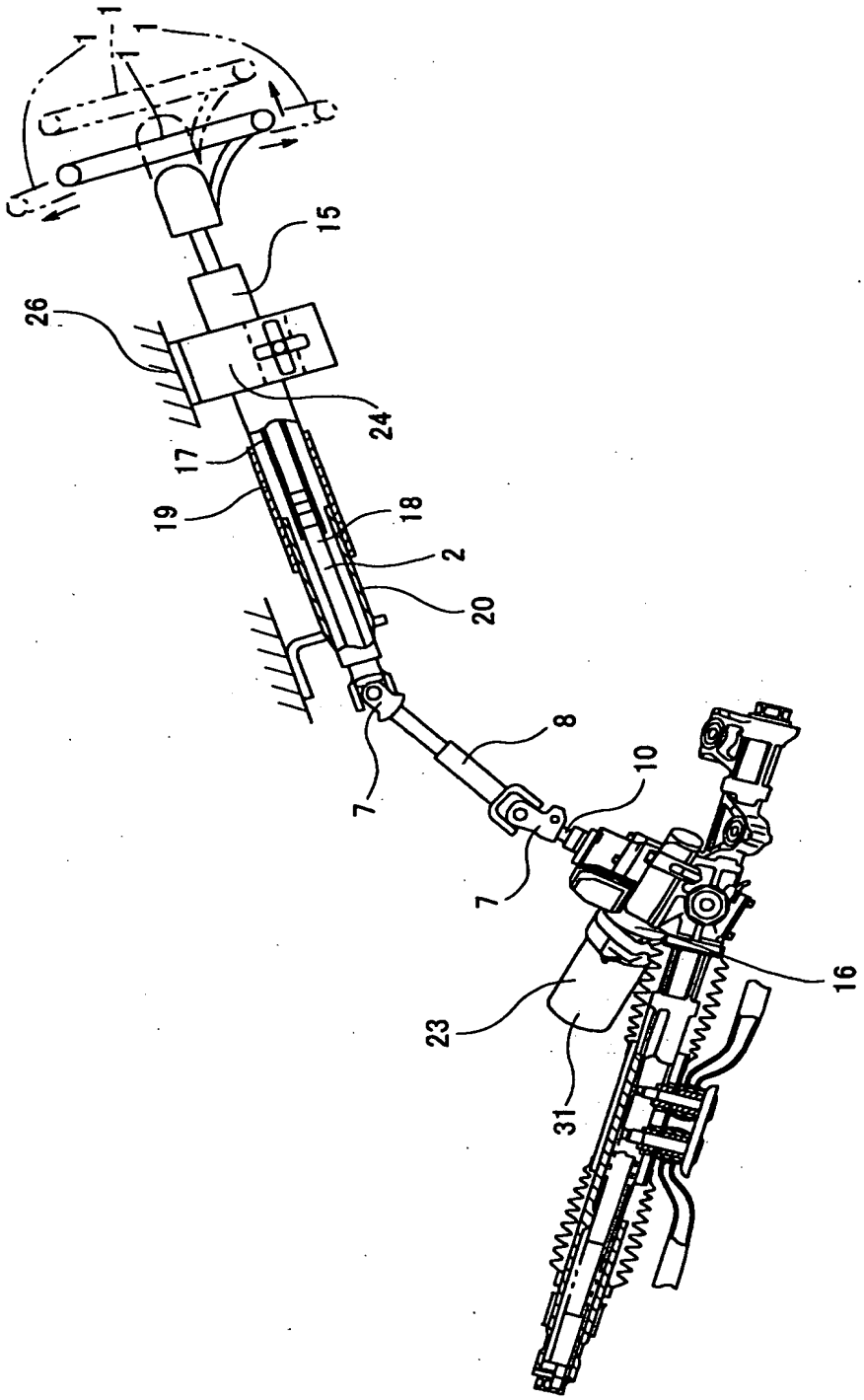


Fig. 16

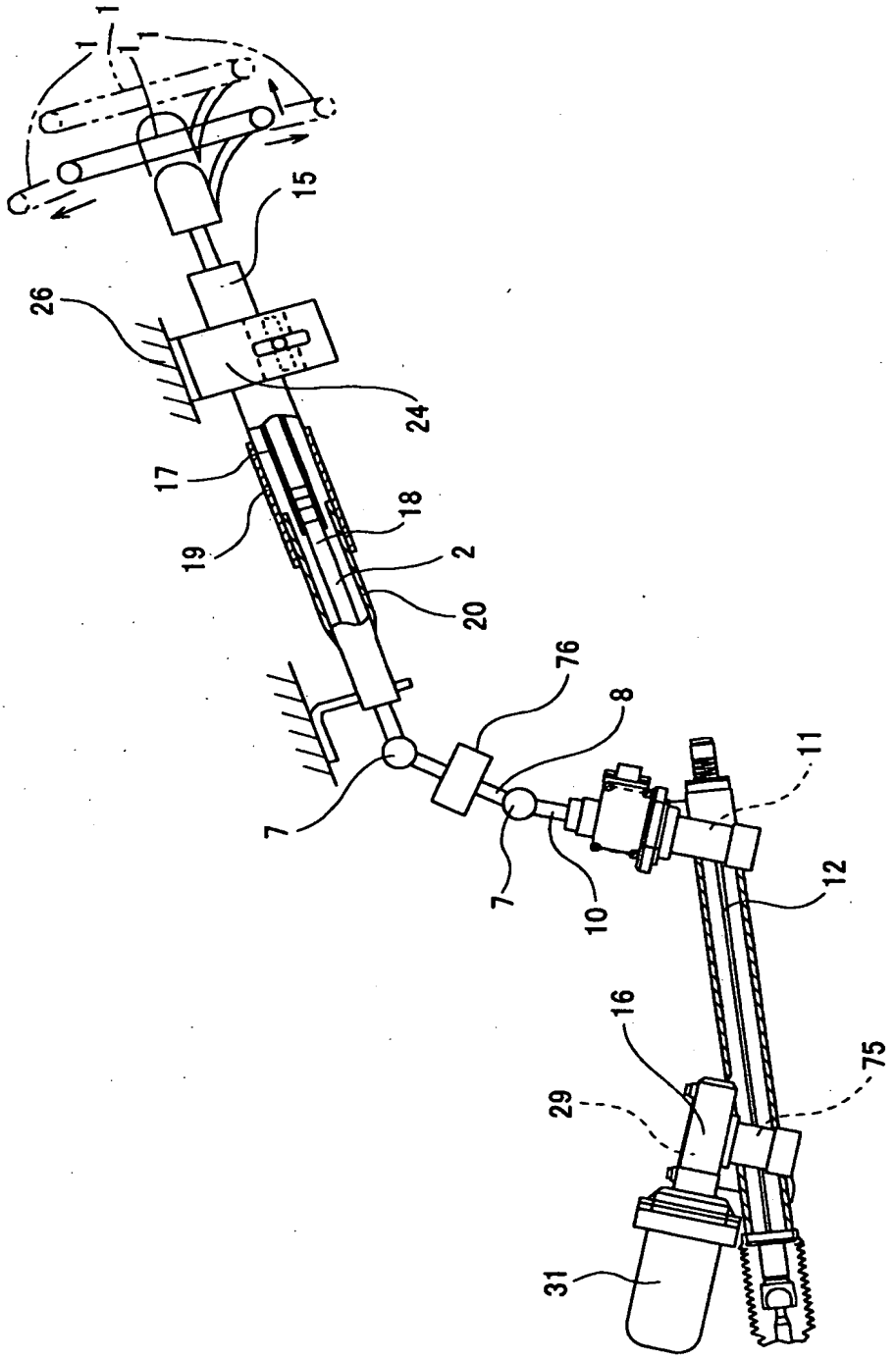
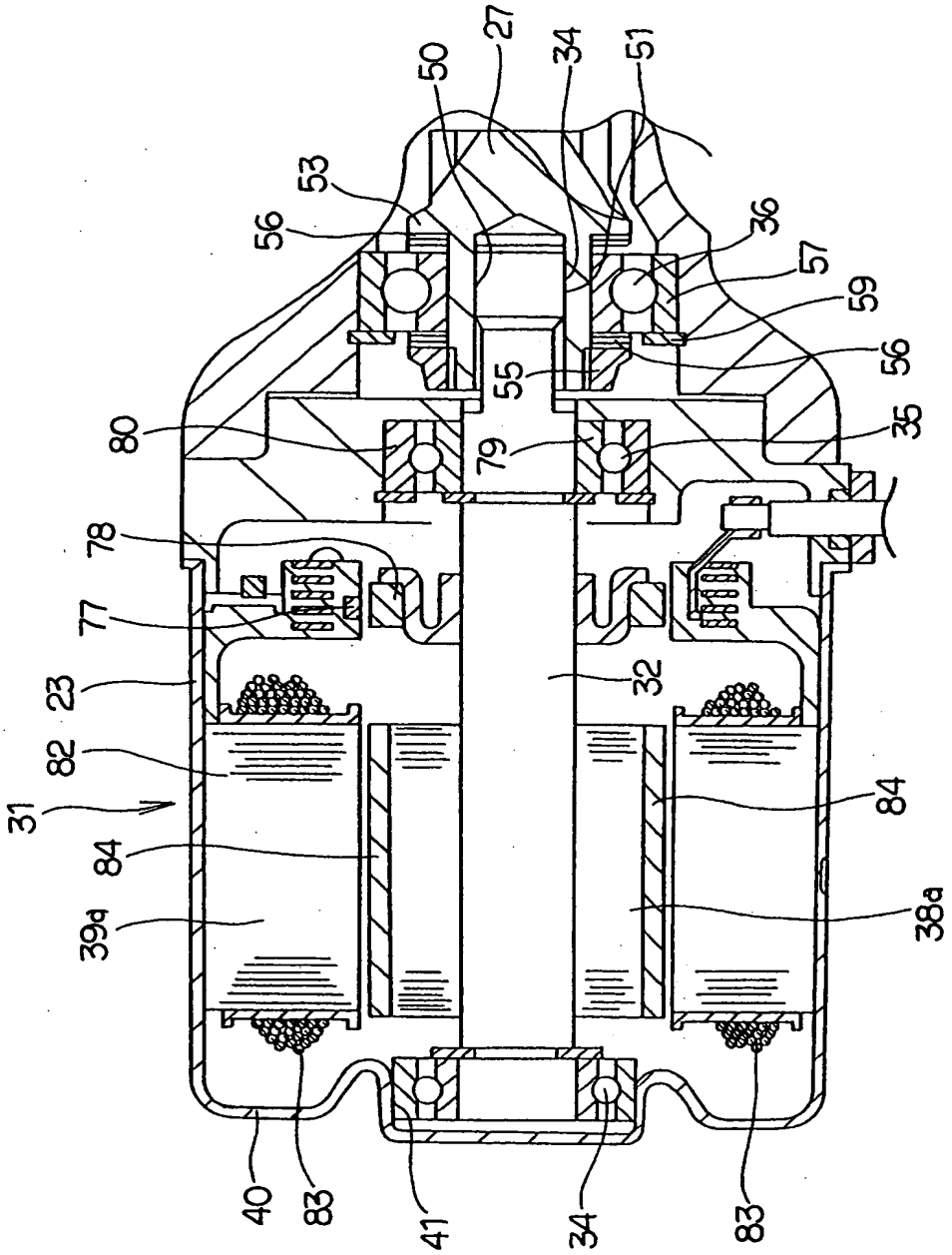


Fig. 17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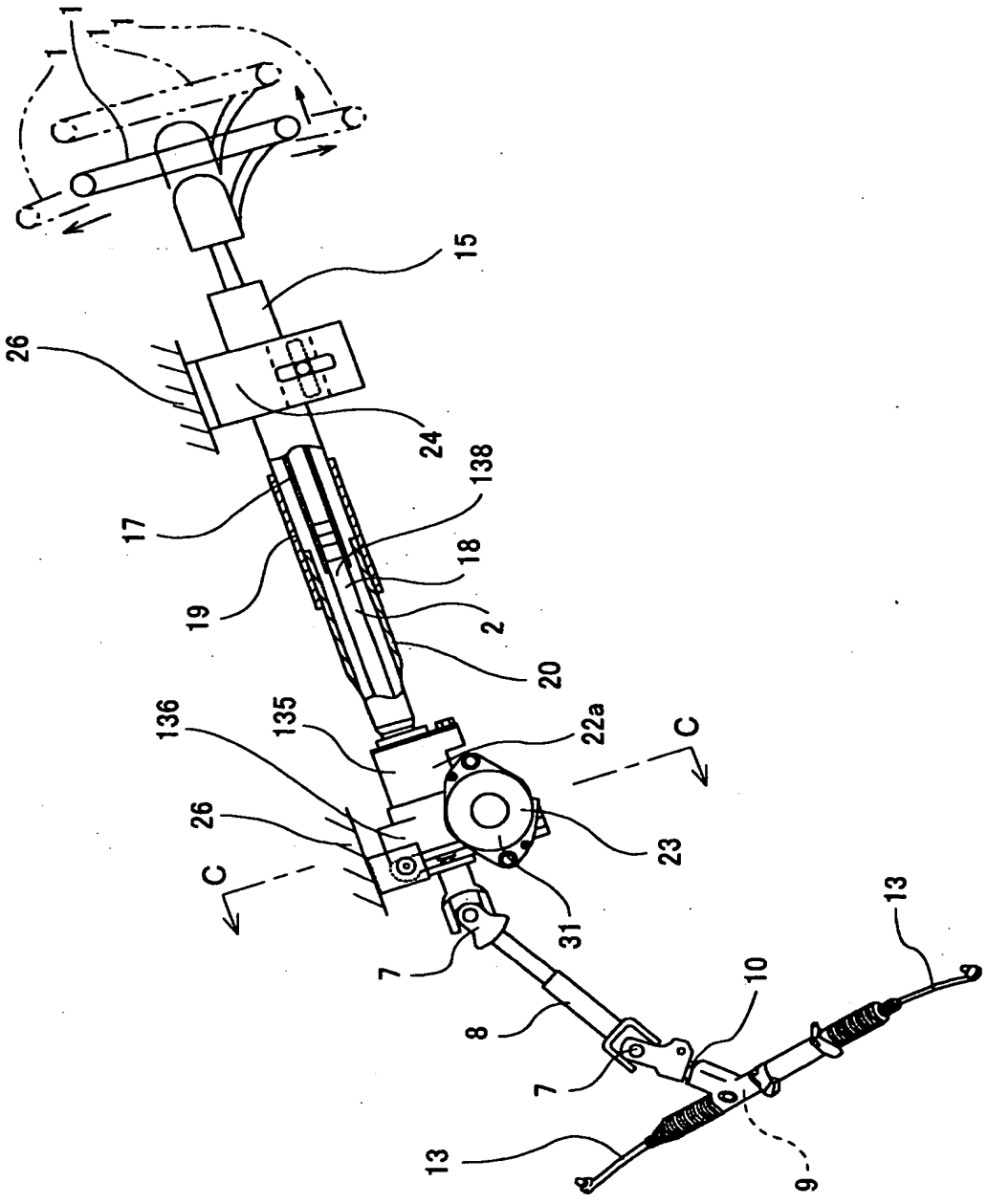
34
83

Fig. 18



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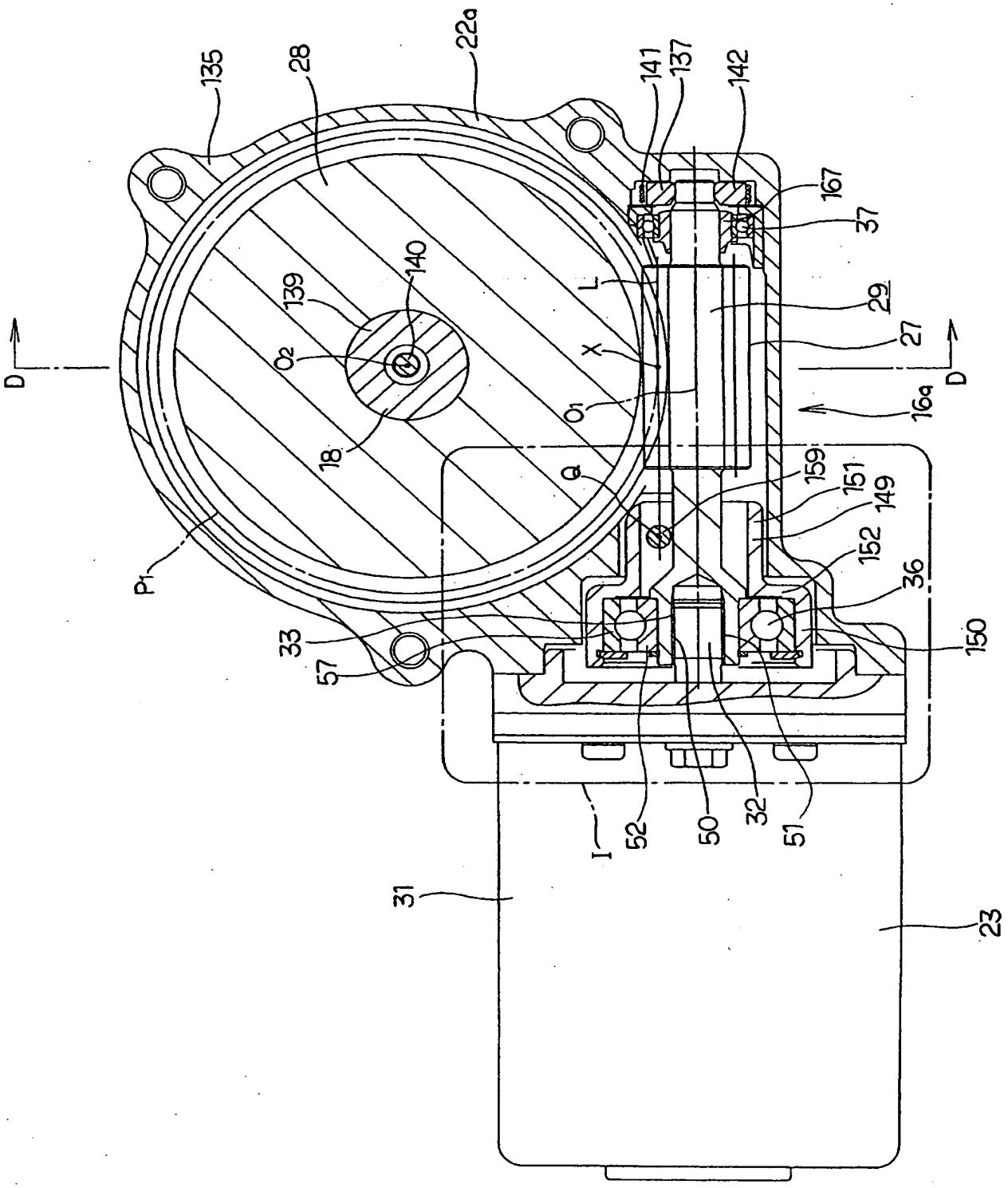
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27
X
O2
O1
D
D
16a
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I
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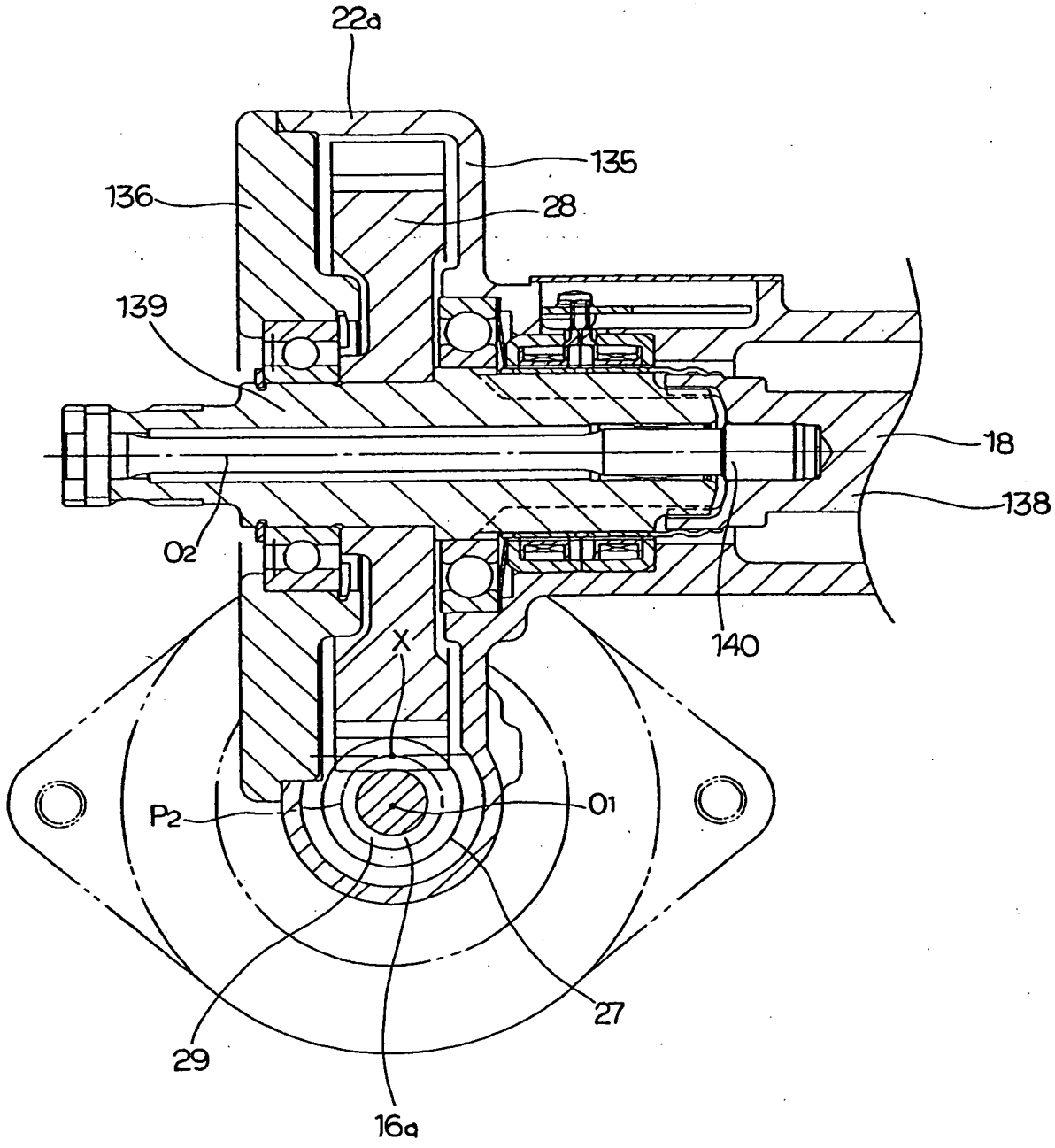
32
51
31
23

Fig. 20



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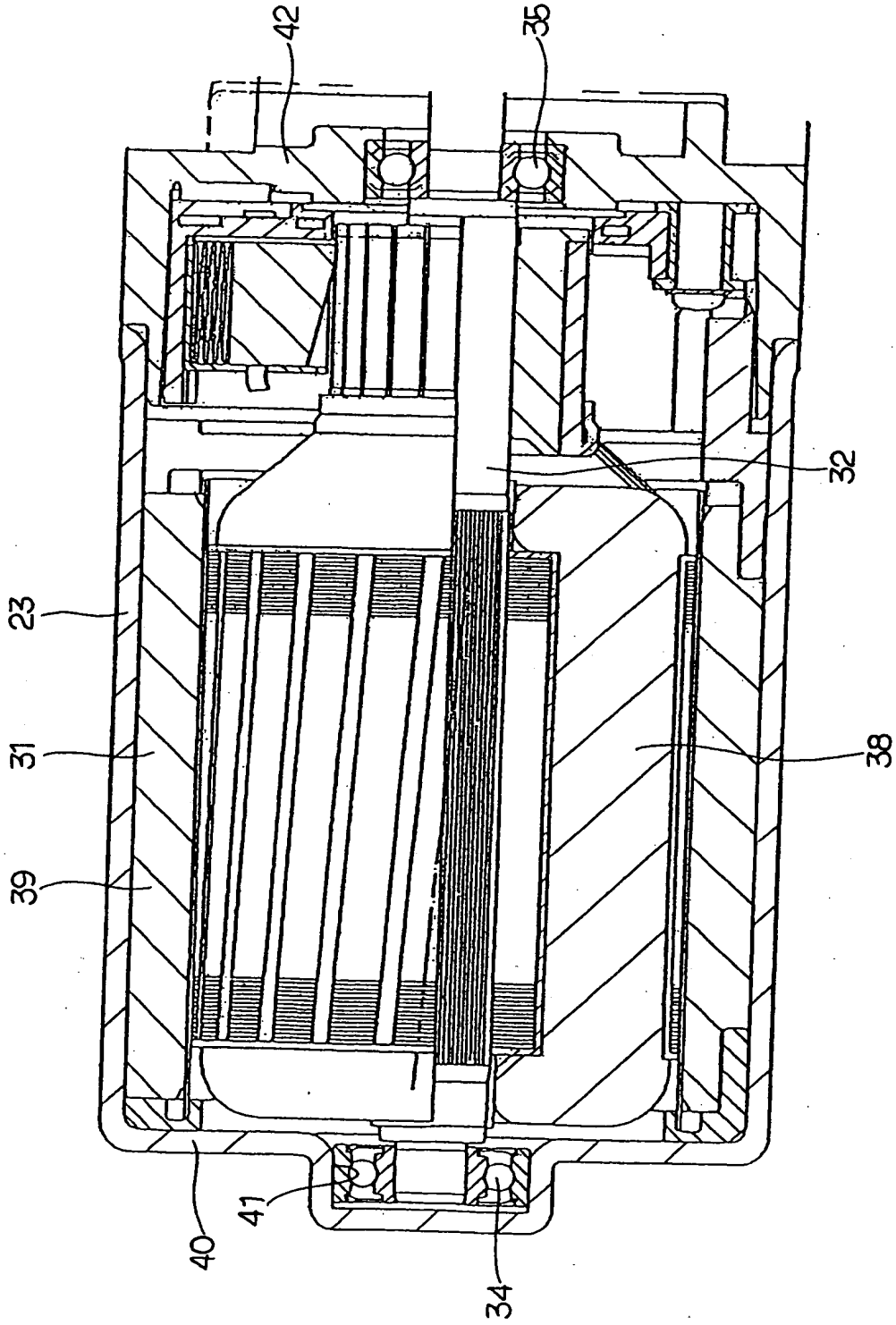
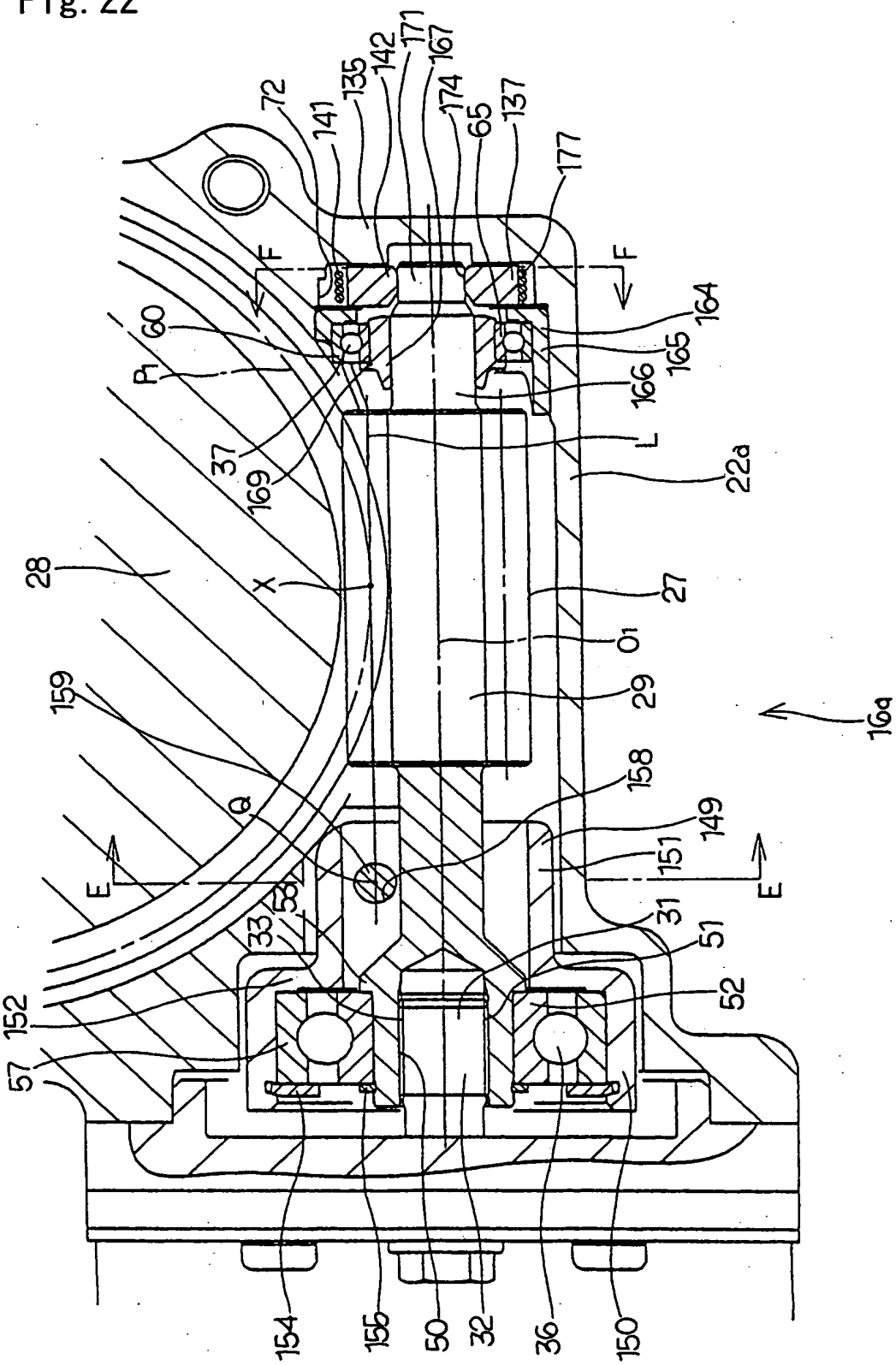


Fig. 22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O1
29
159
16a
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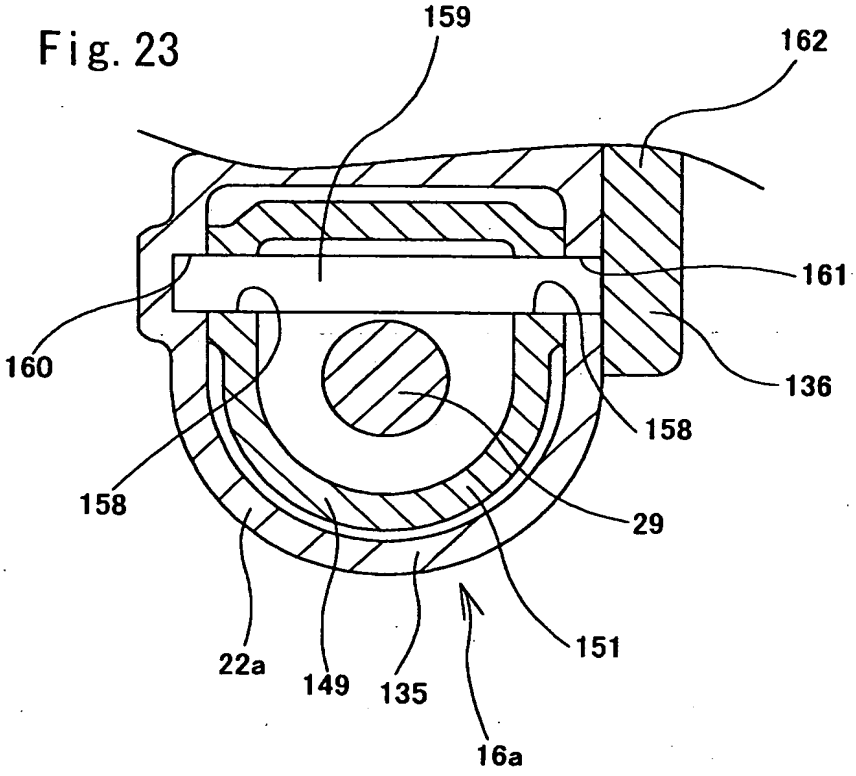
Fig. 23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16a

Fig. 24

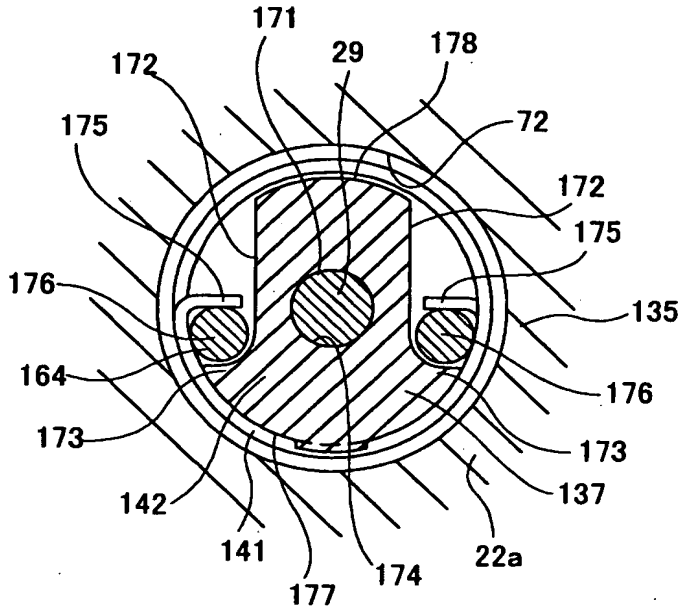
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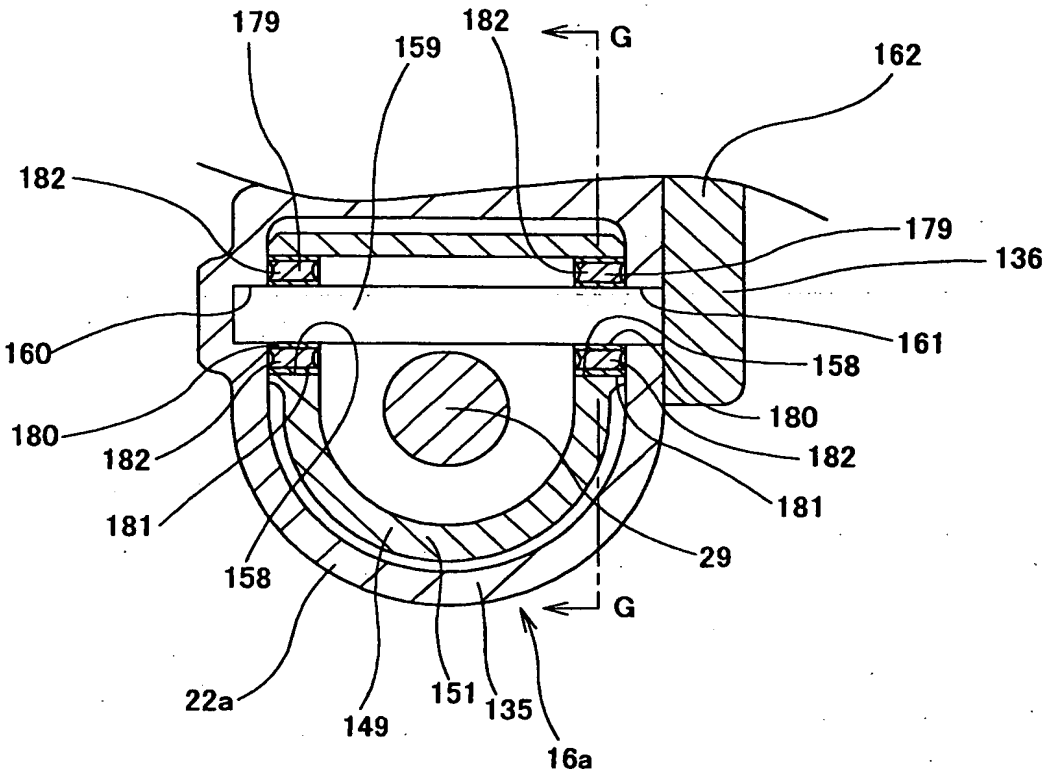
Fig. 25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135
16a

Fig. 26

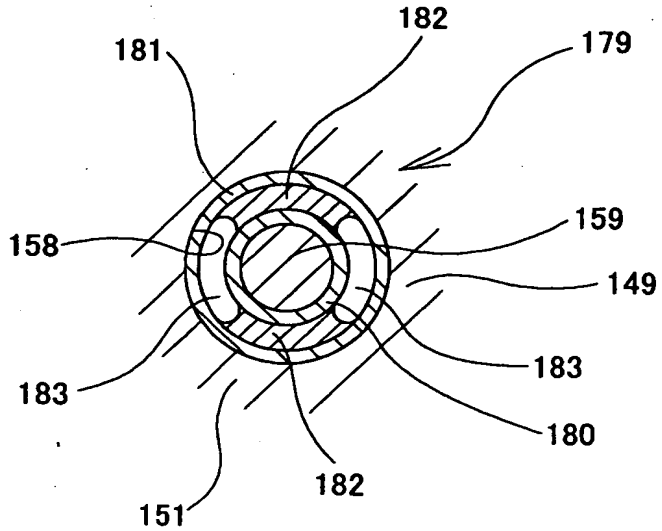
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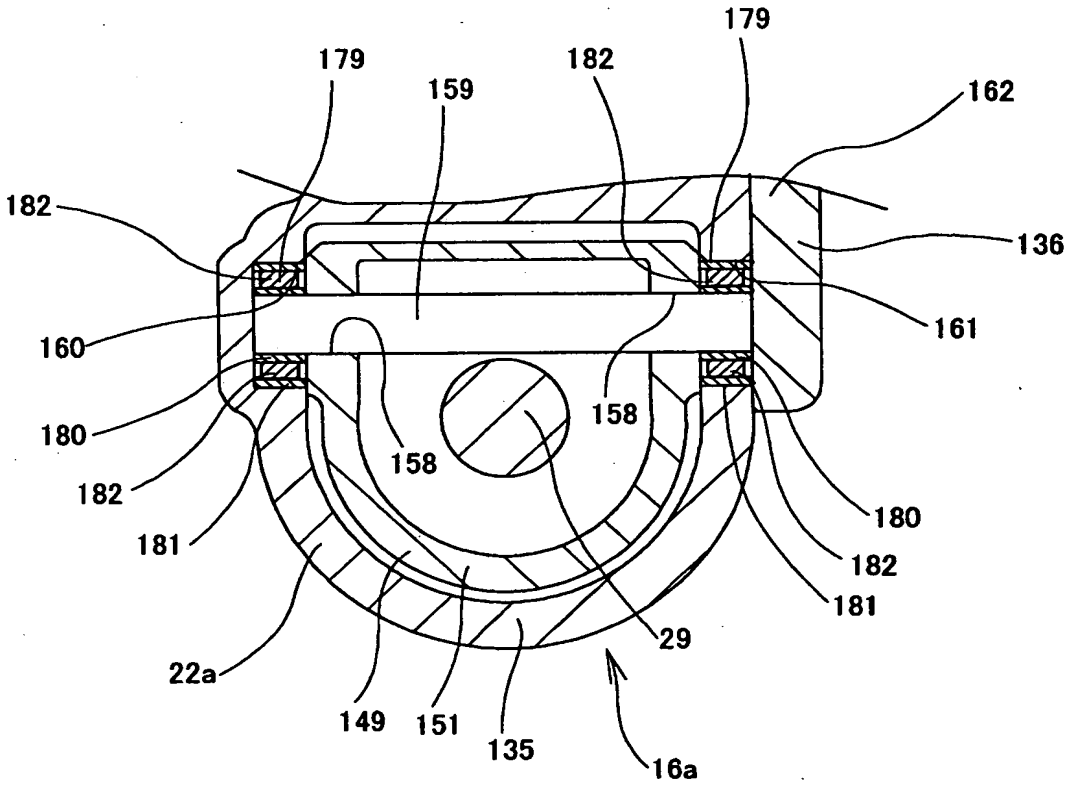
Fig. 27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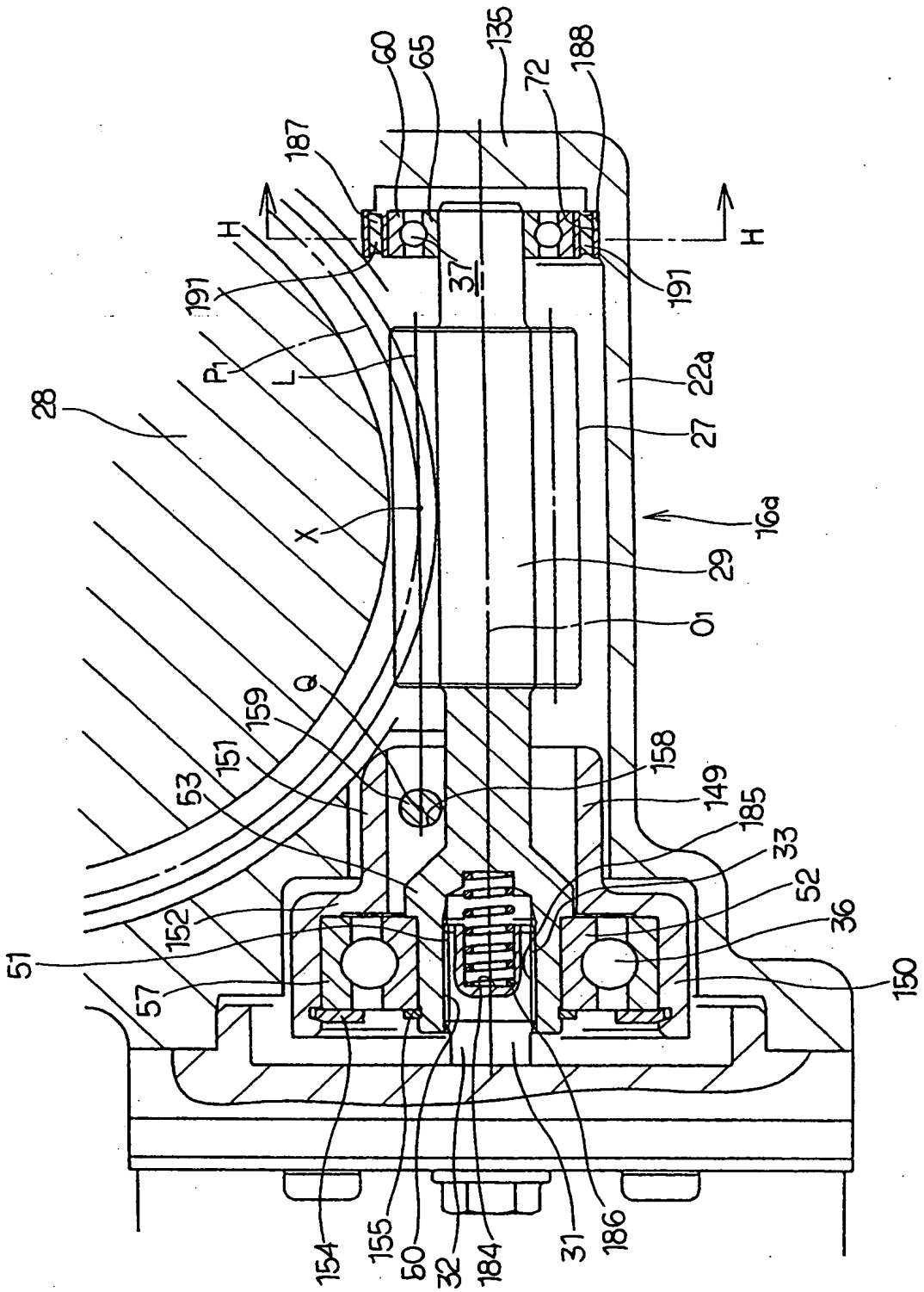
16a

Fig. 28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O1
Q
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186

Fig. 29

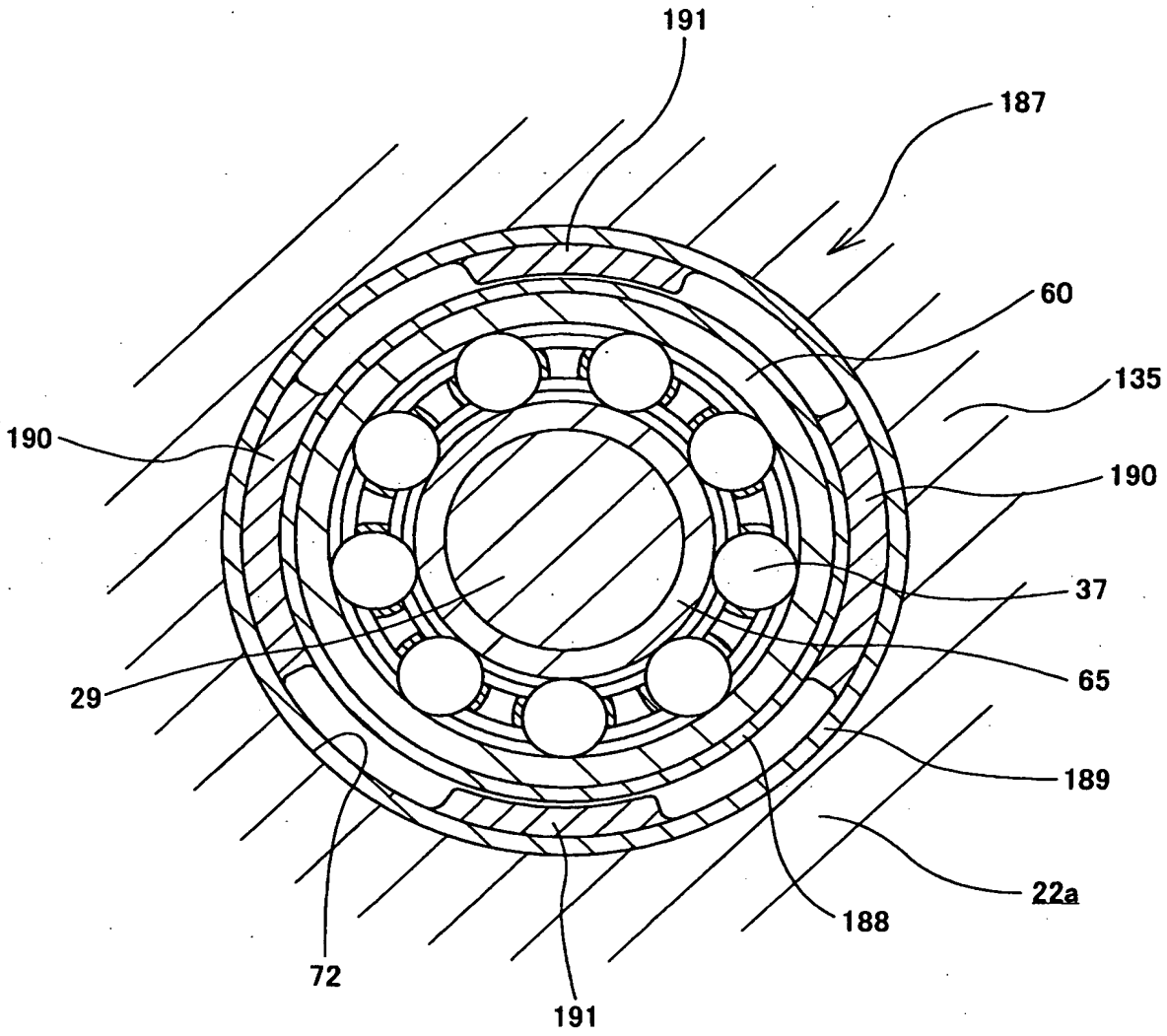
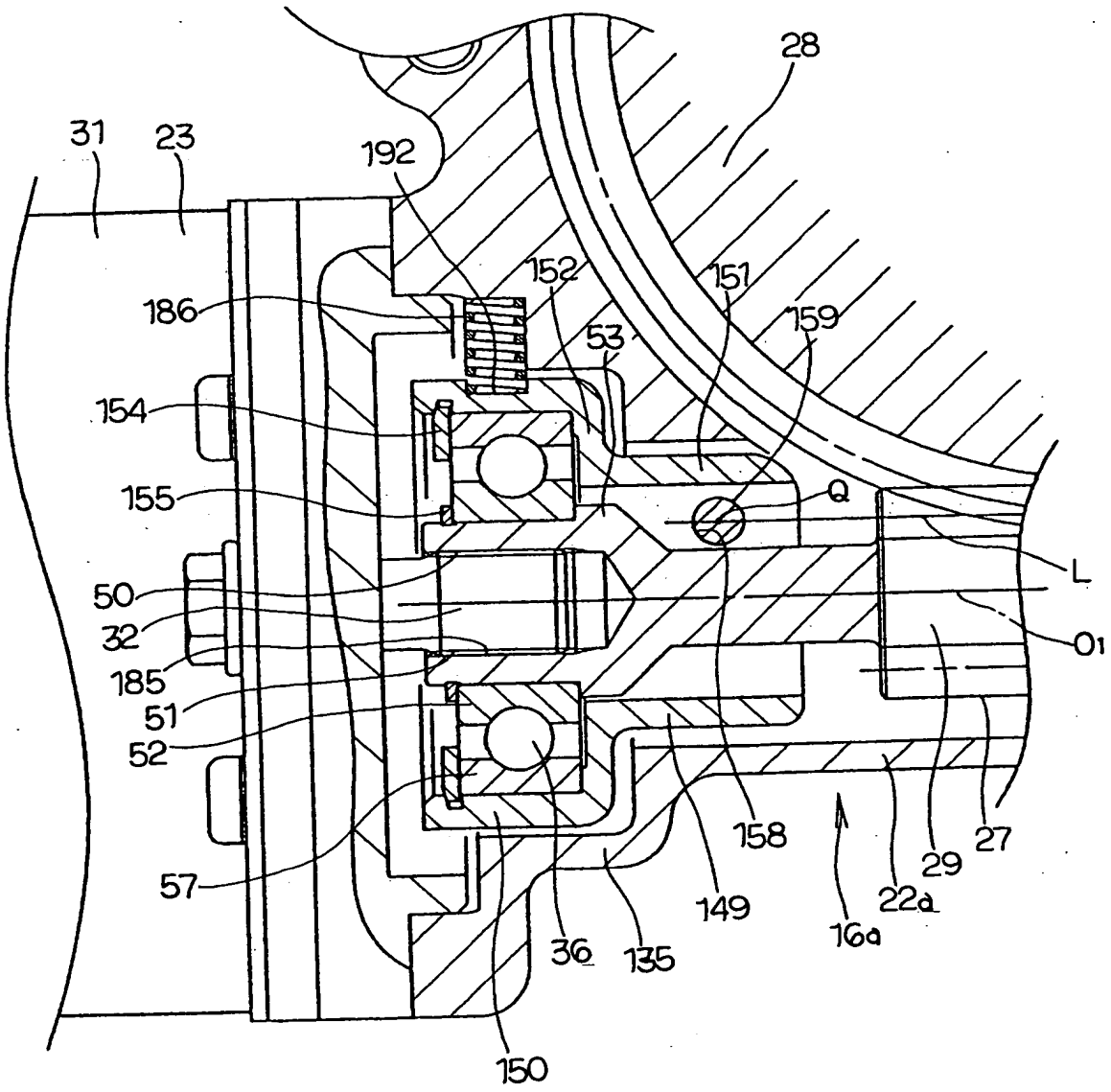


Fig. 30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22a
16a
36
135
150

Fig. 31

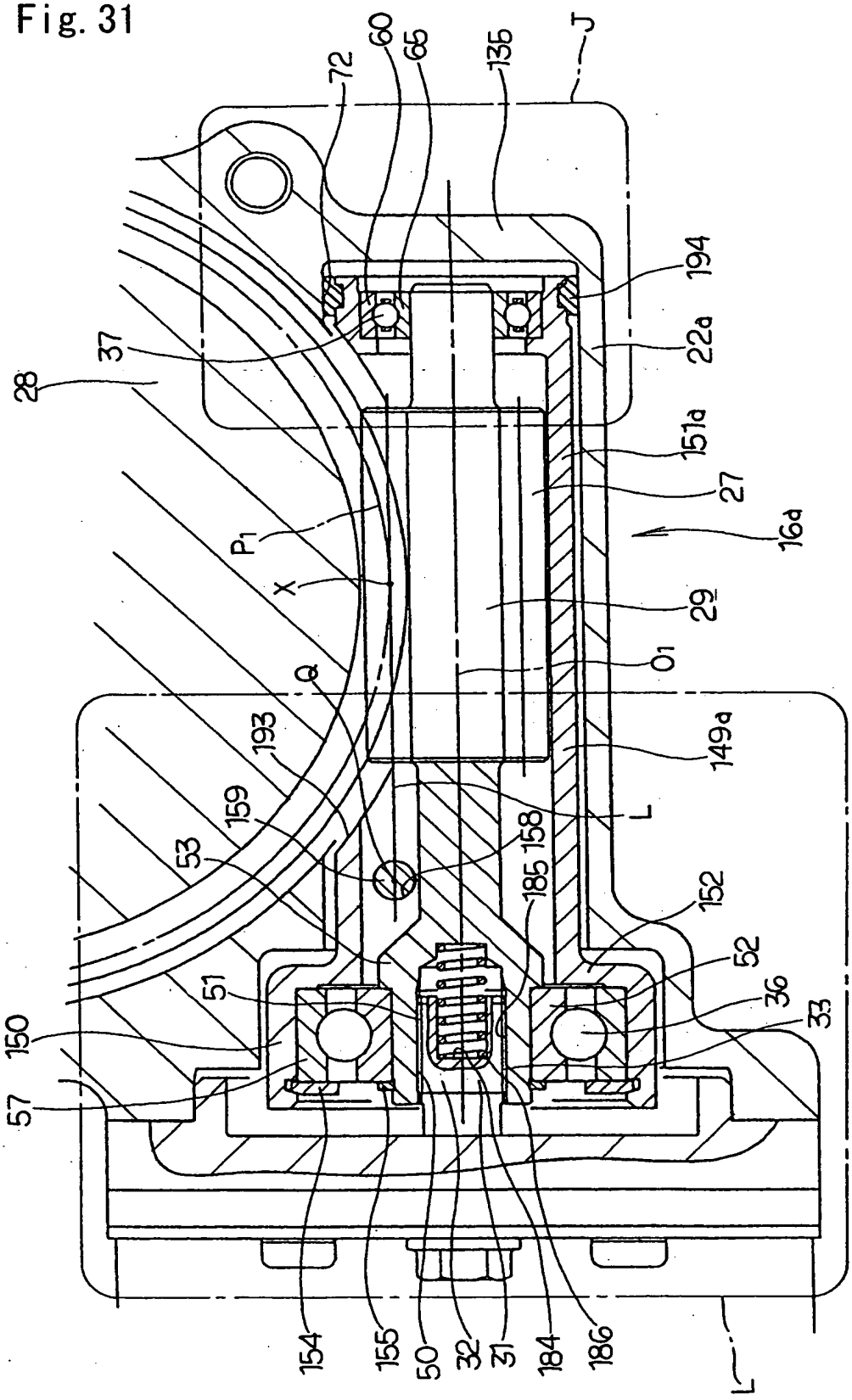
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Fig. 32

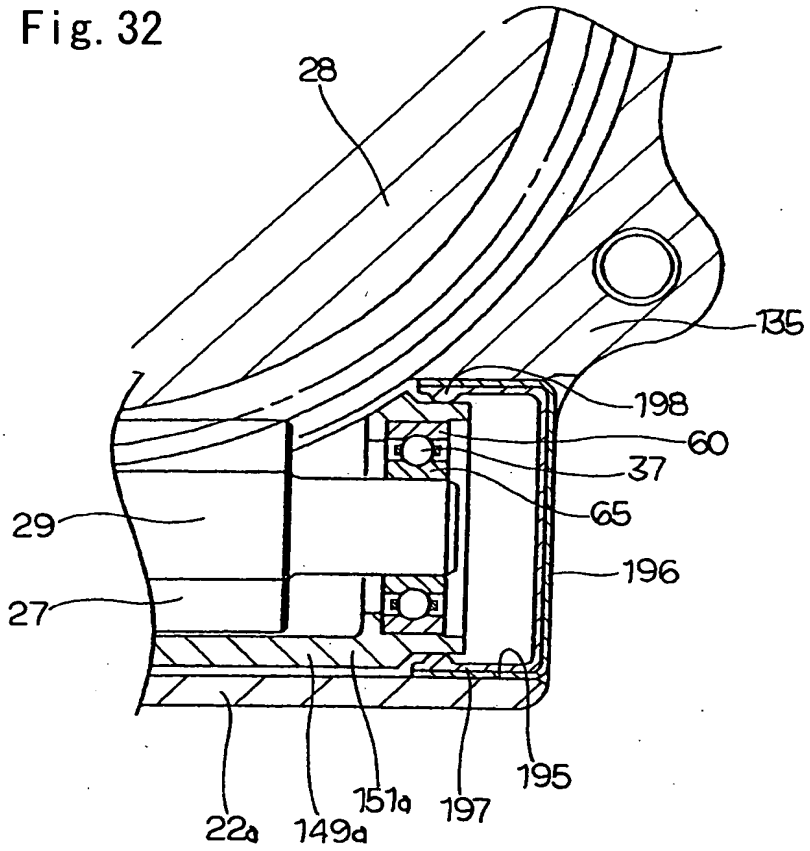
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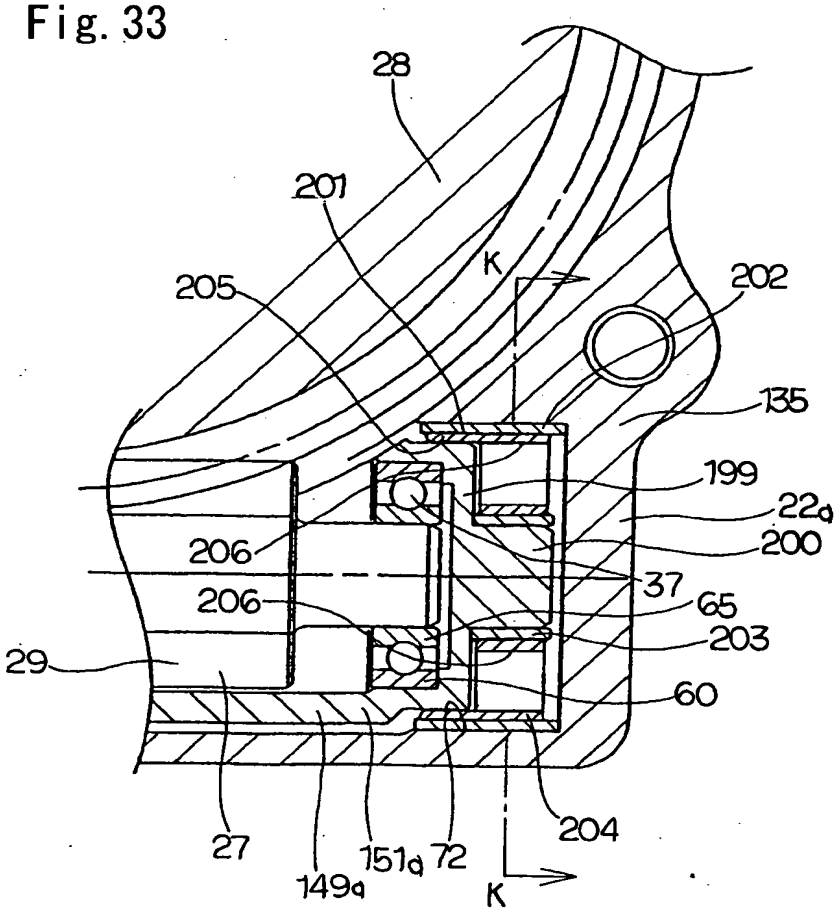
Fig. 33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149a
K

Fig. 34

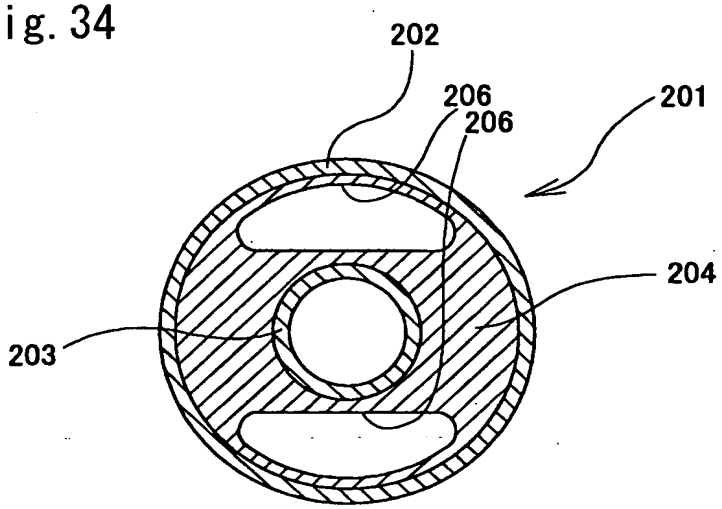
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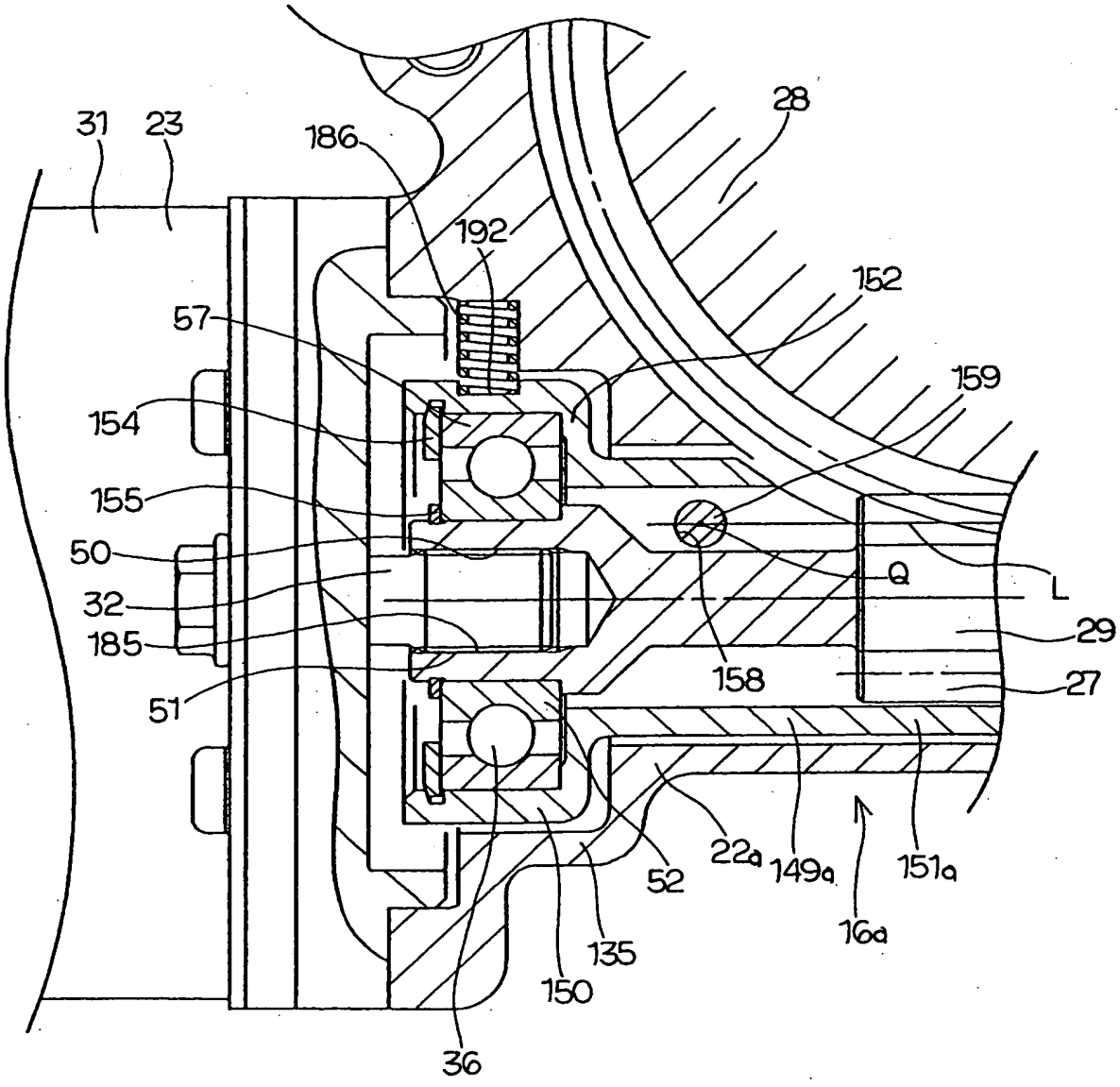
Fig. 35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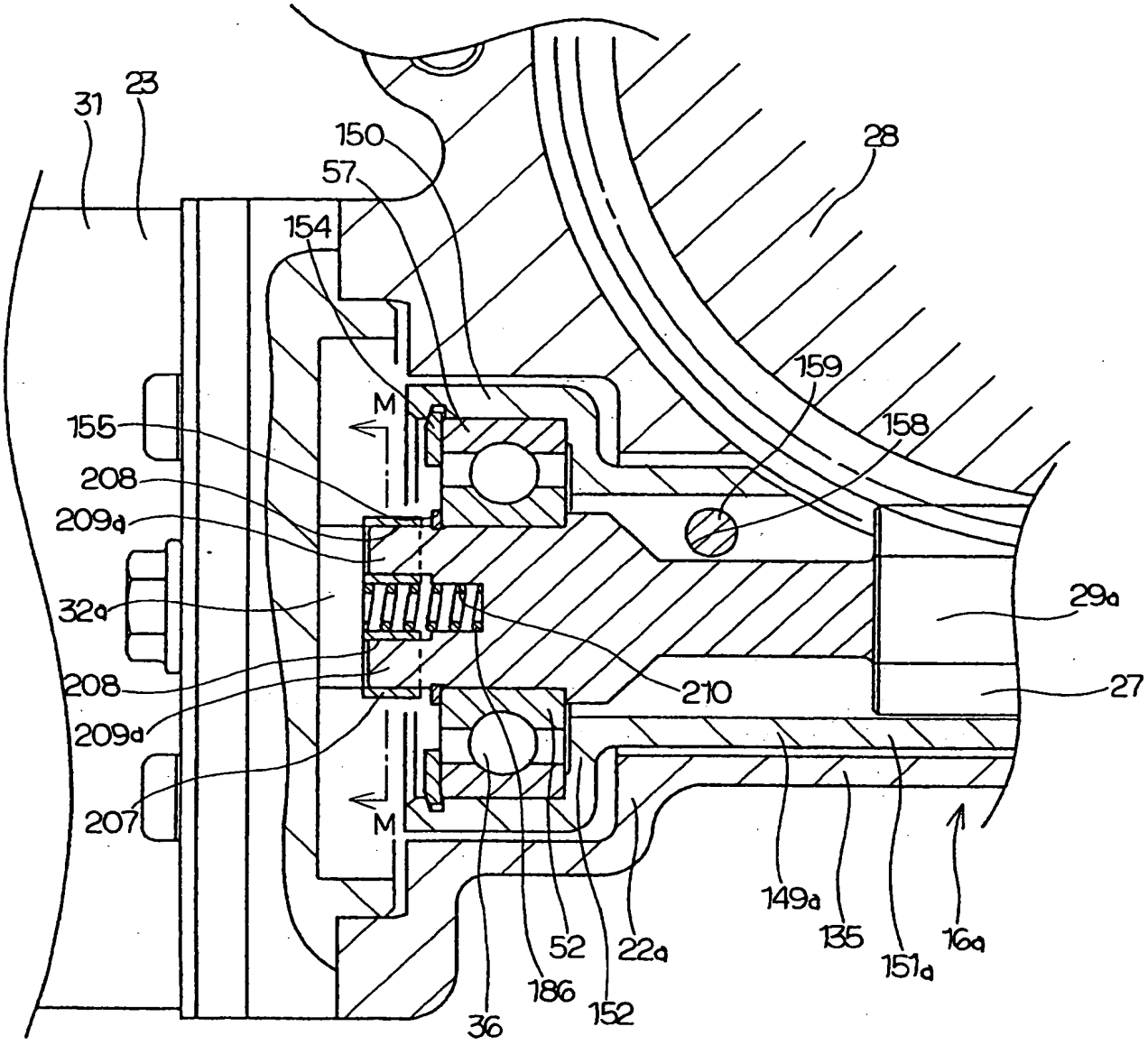
22a
149a
151a
16a
135
150
36

Fig. 36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M
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151a
16a
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22a
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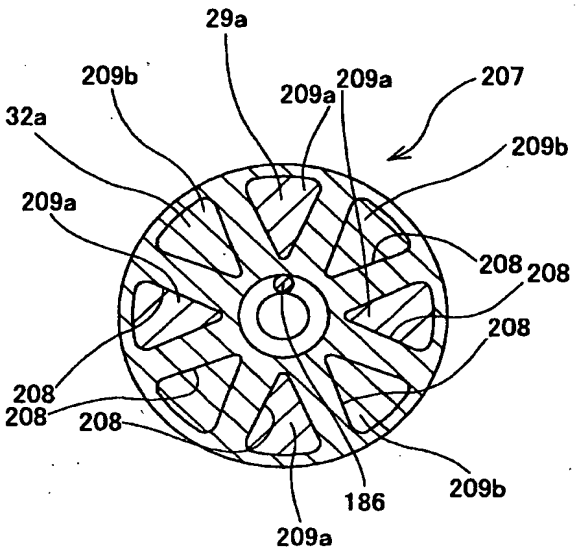
152
36

Fig. 37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186
209a

Fig. 38

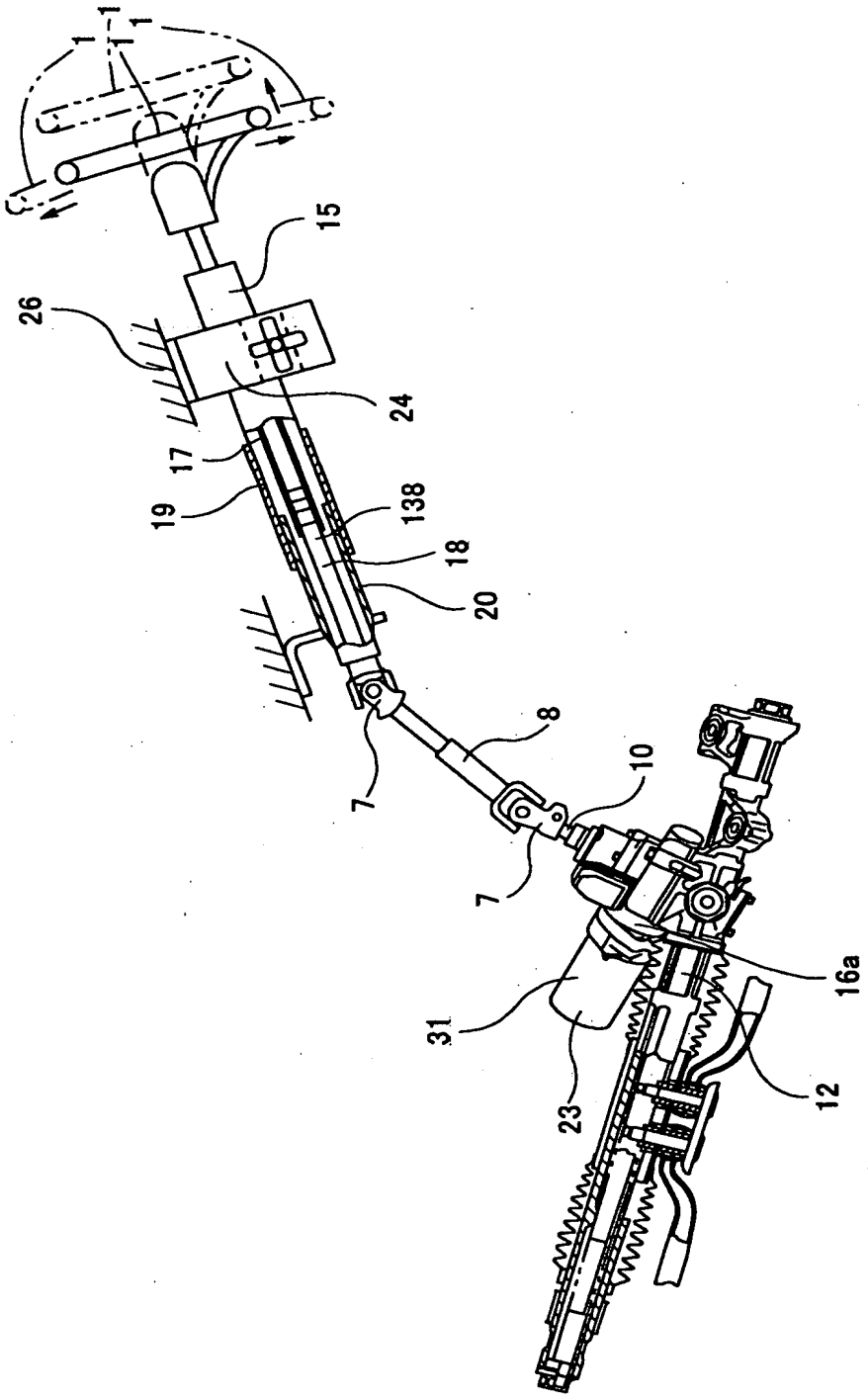


Fig. 39

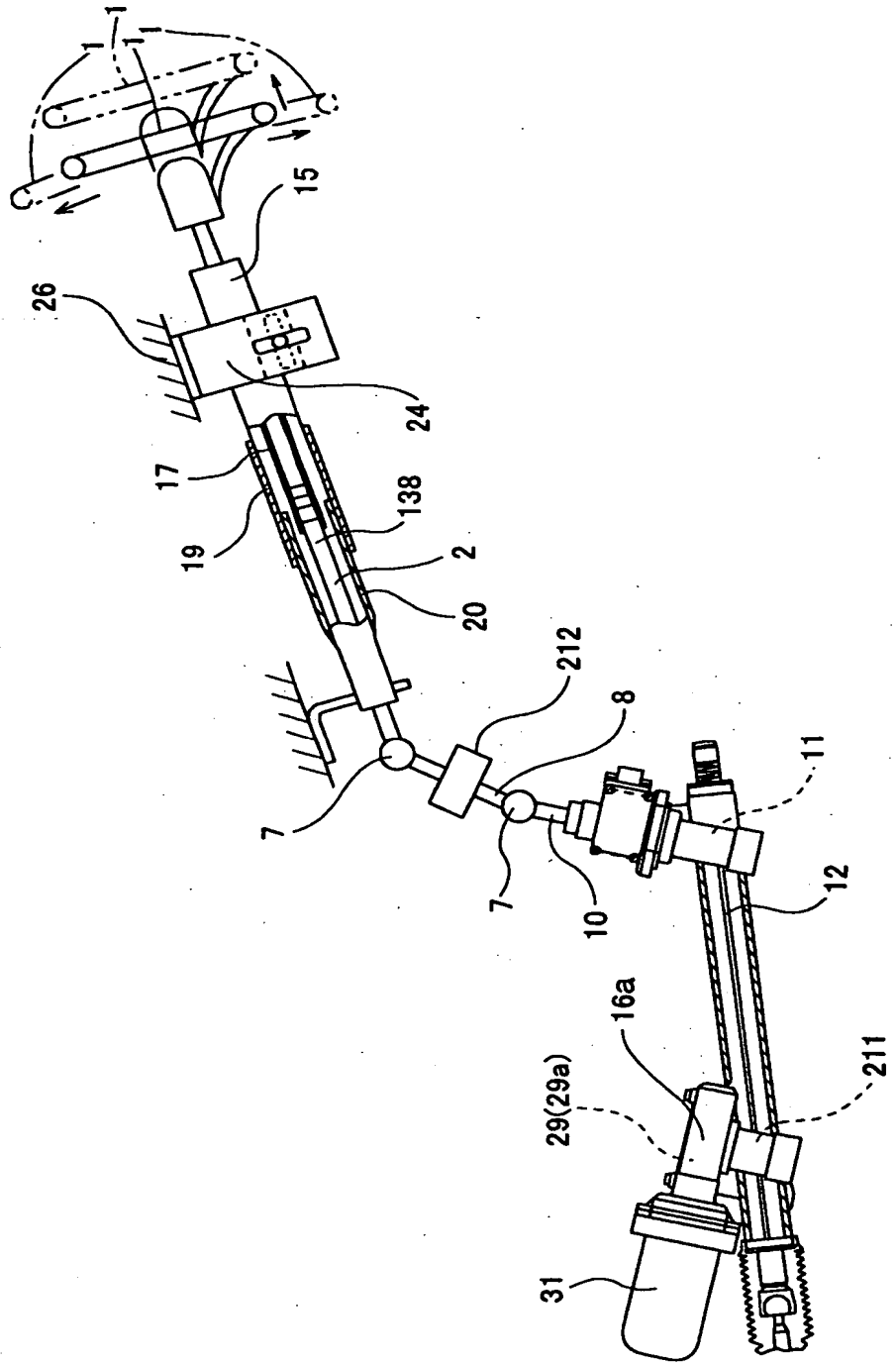


Fig. 40

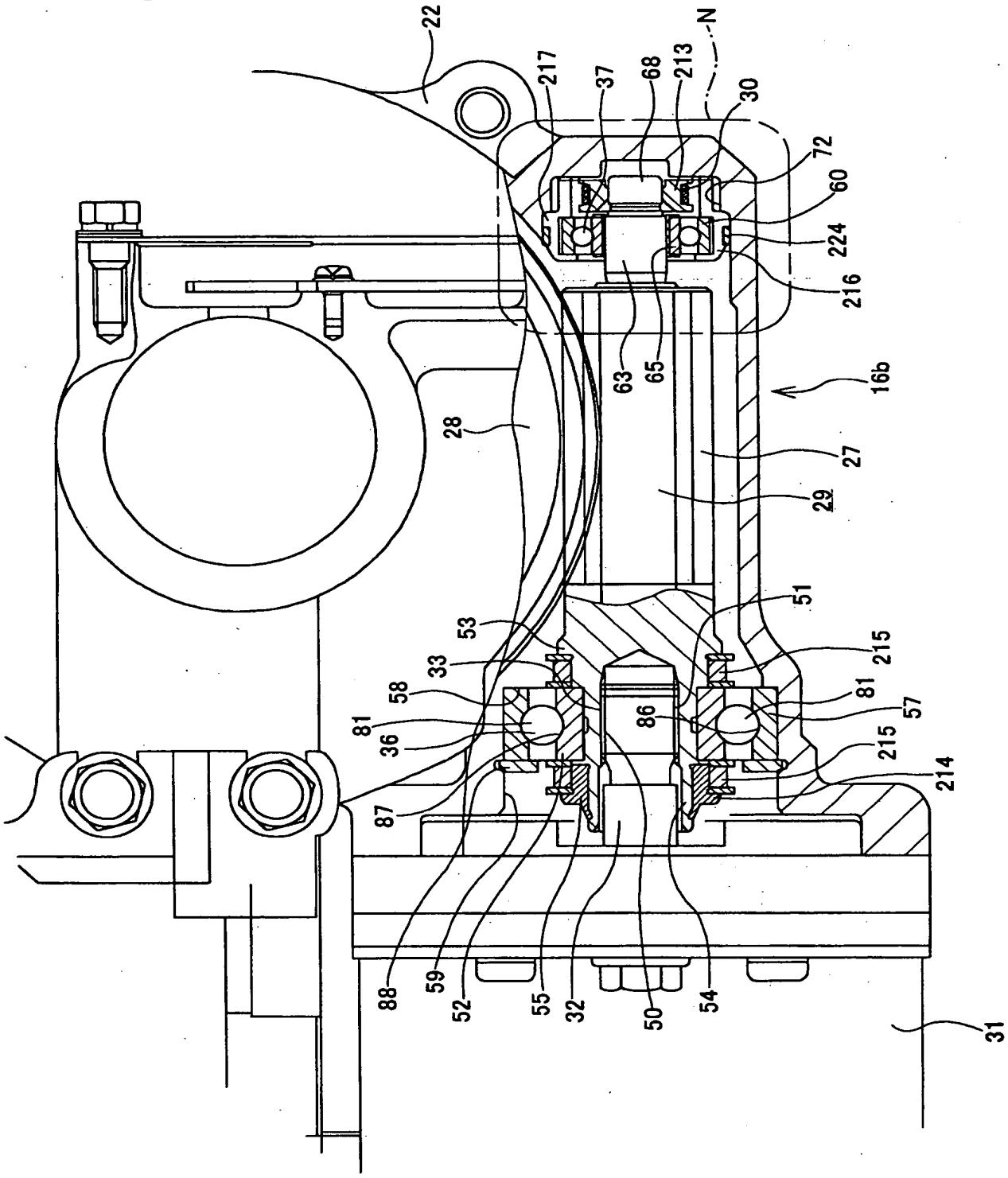

22
217
37
68
213
N
30
72
60
224
216
63
65
16b
28
27
29
51
53
215
33
58
81
86
57
36
87
214
88
59
52
55
32
50
54
31

Fig. 41

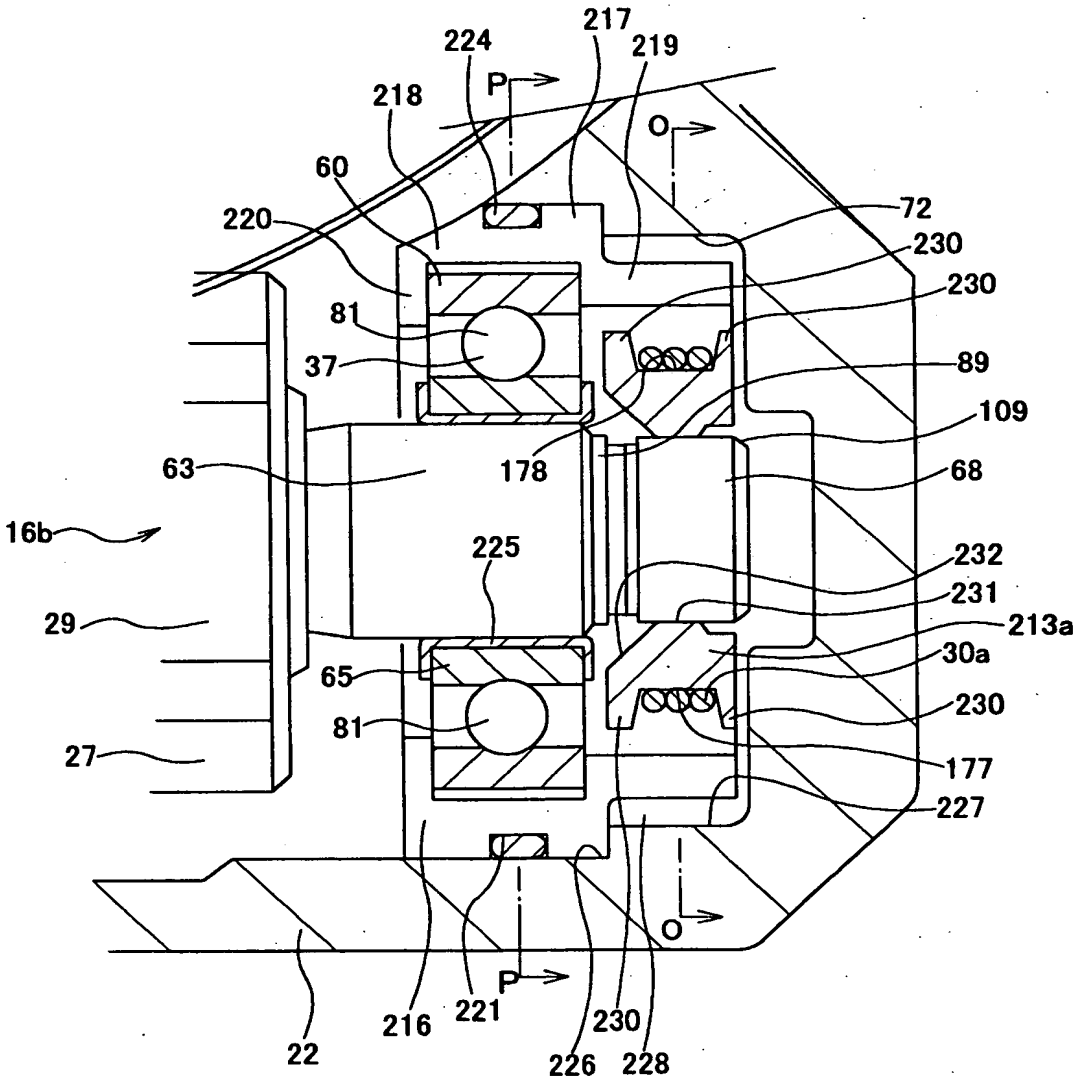

224
217
219
P
218
O
60
72
220
230
230
81
37
89
109
63
178
68
16b
225
232
231
213a
29
30a
65
230
81
27
177
227
O
P
22
216
221
230
226
228

Fig. 42

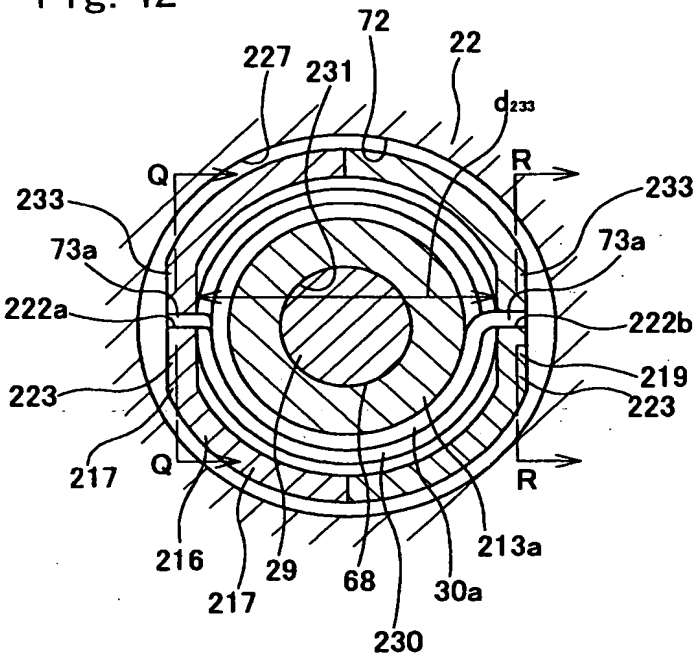

72
22
227
231
d_{233}
Q
R
233
233
73a
73a
222a
222b
219
223
223
217
Q
R
216
29
68
213a
217
30a
230

Fig. 43

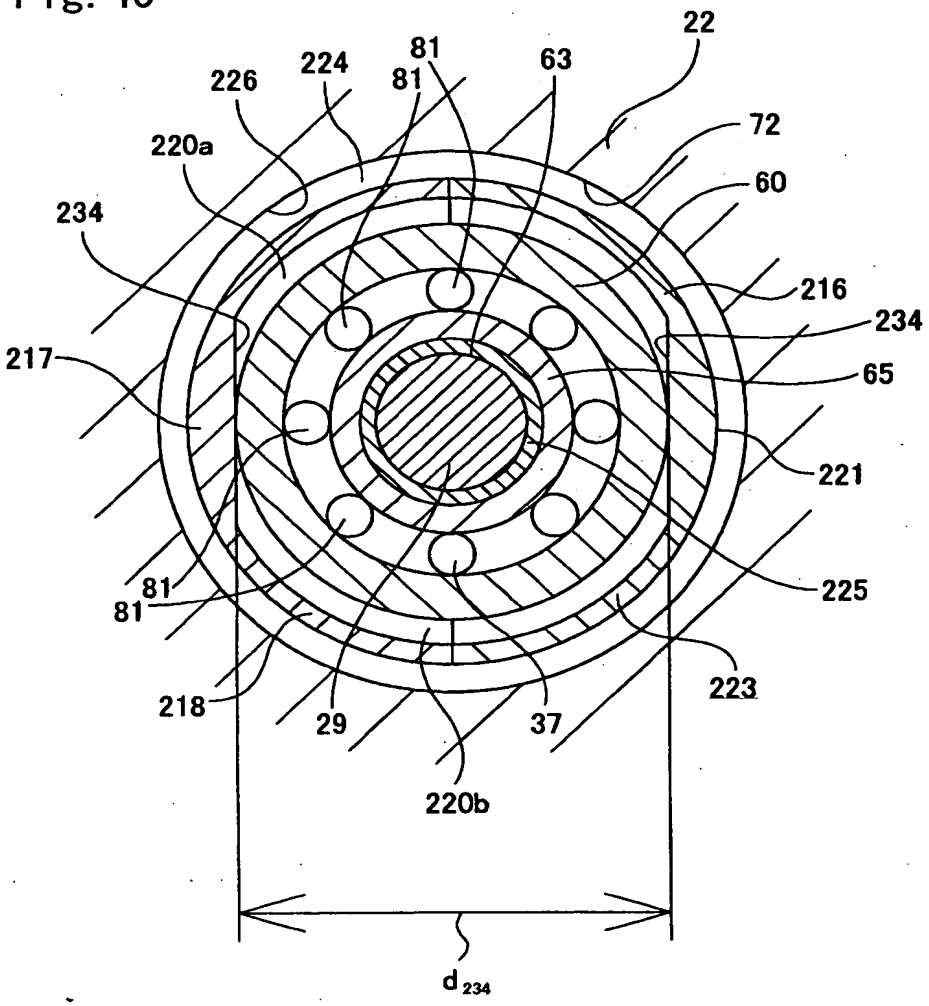

22
81
63
226
224
81
72
220a
60
234
216
234
217
65
221
81
81
225
223
218
29
37
220b
d_{234}

Fig. 44

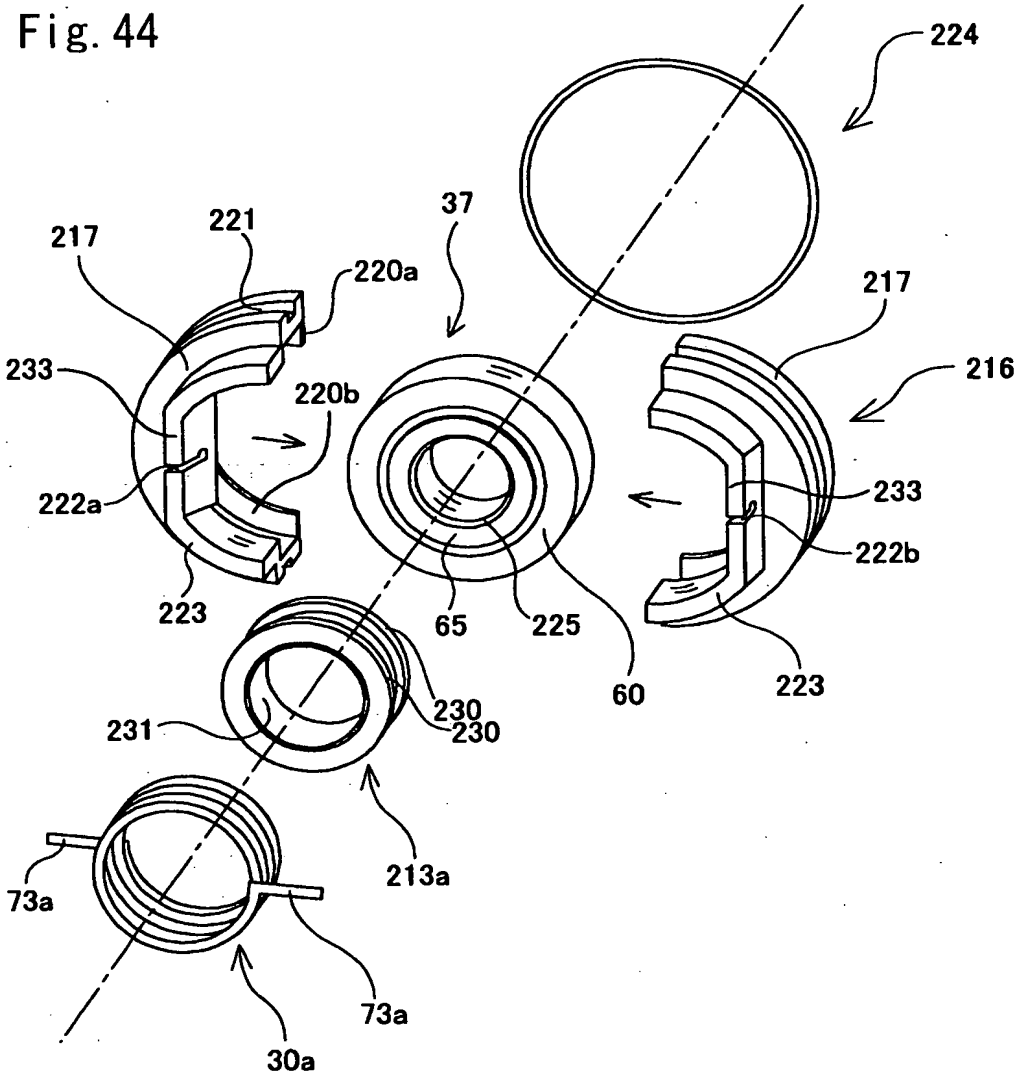
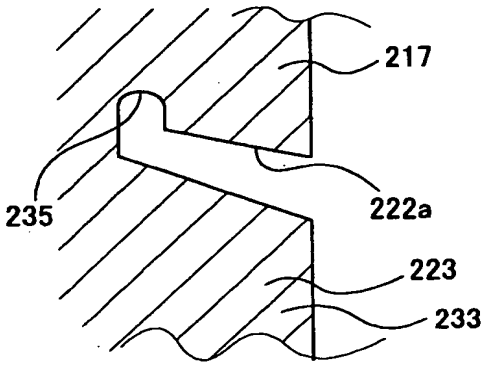


Fig. 45

(a)



(b)

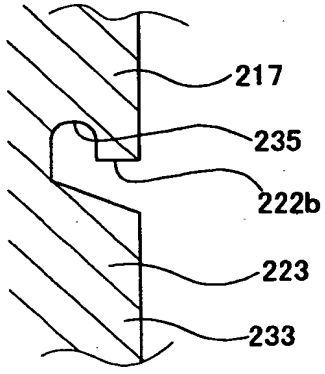


Fig. 46

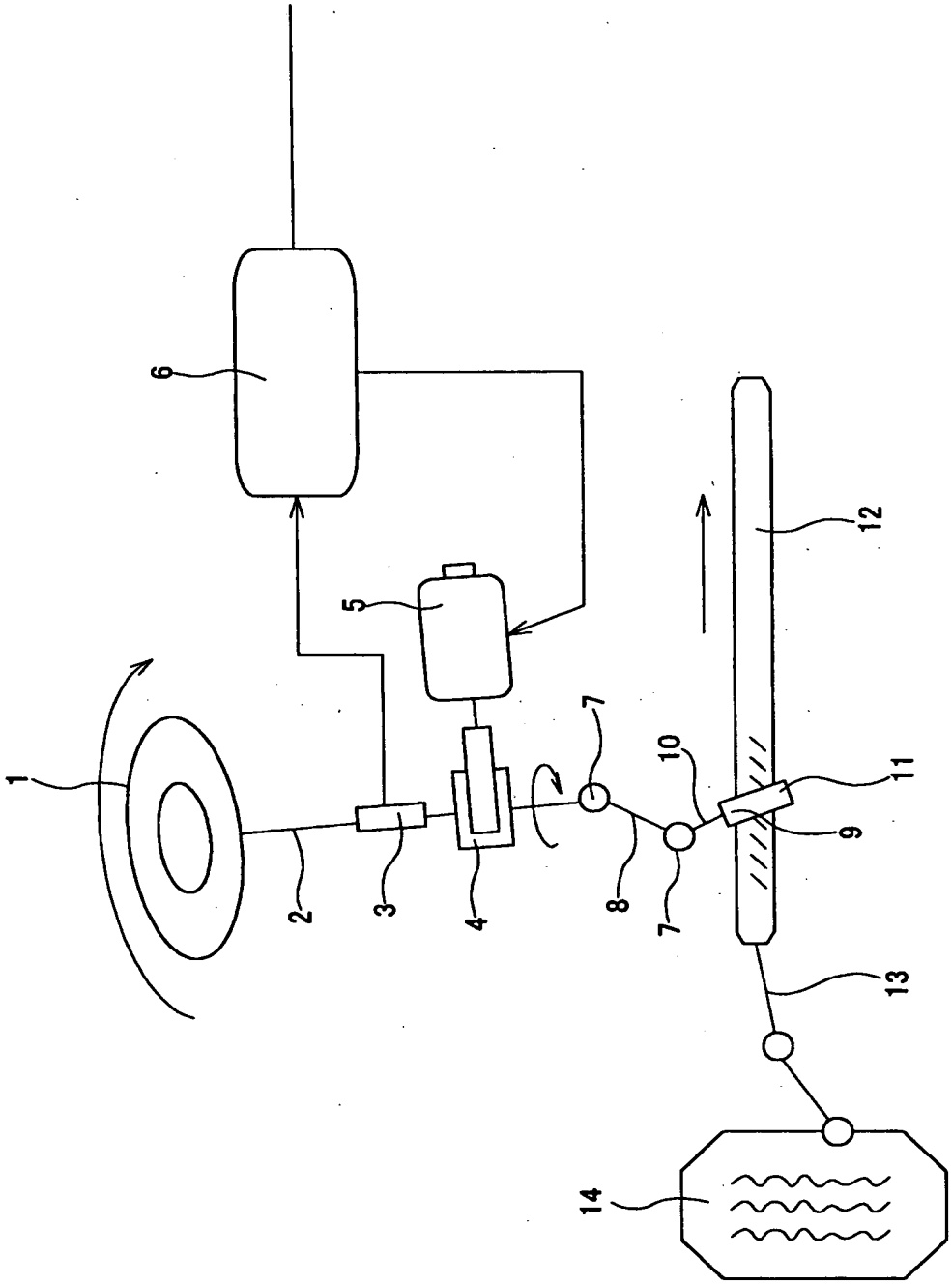


Fig. 47

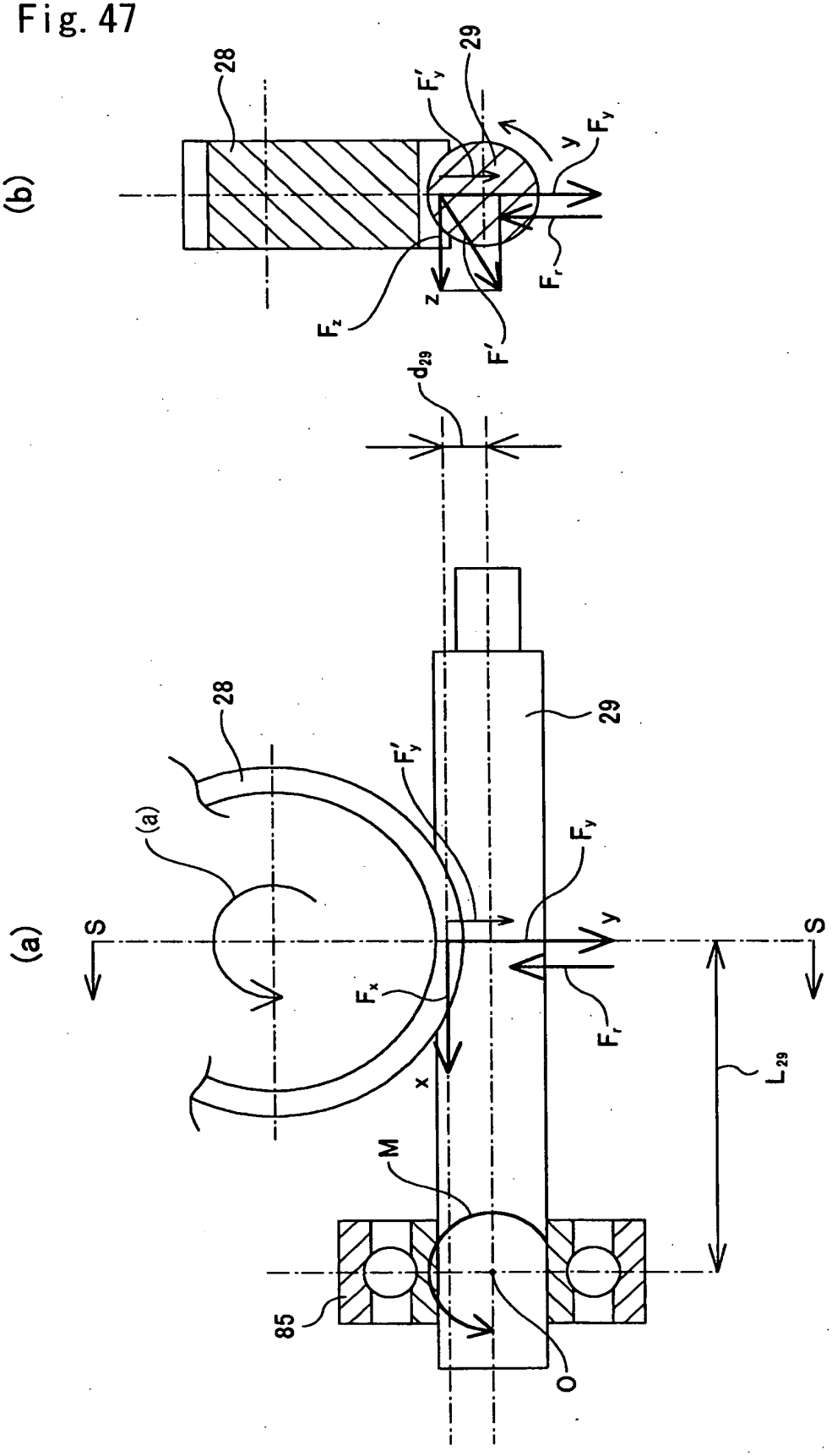


Fig. 48

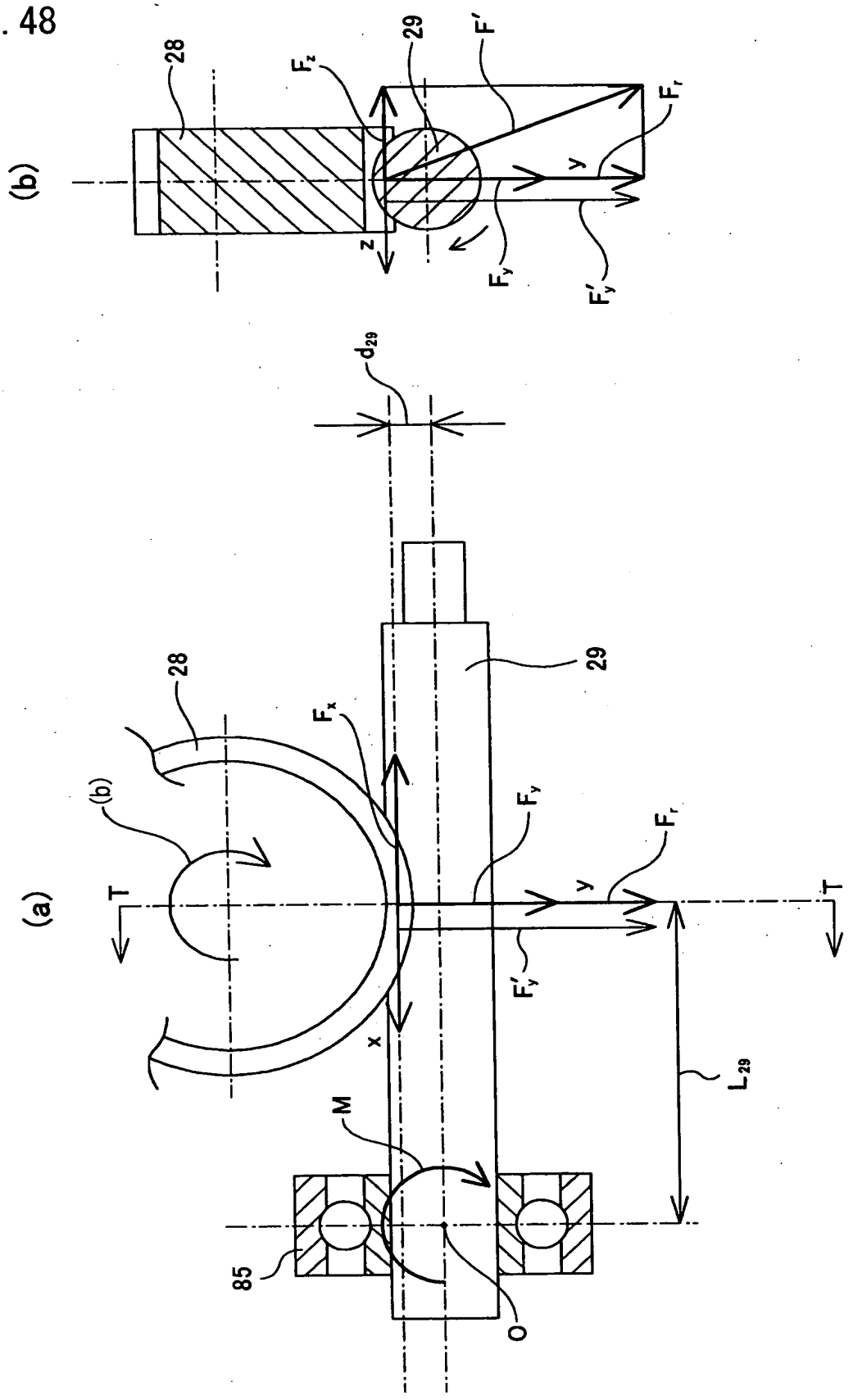


Fig. 49

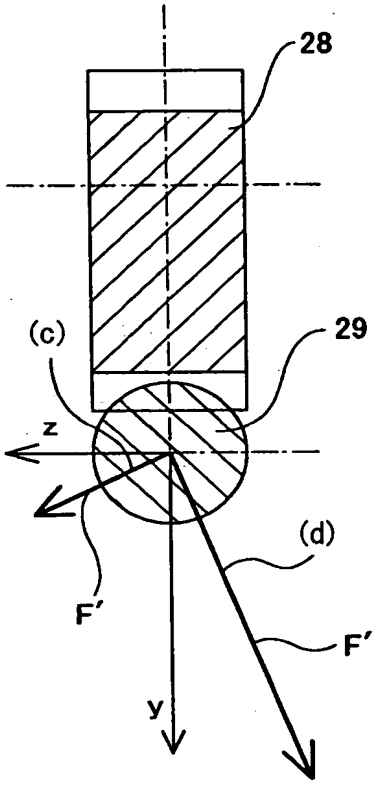


Fig. 50

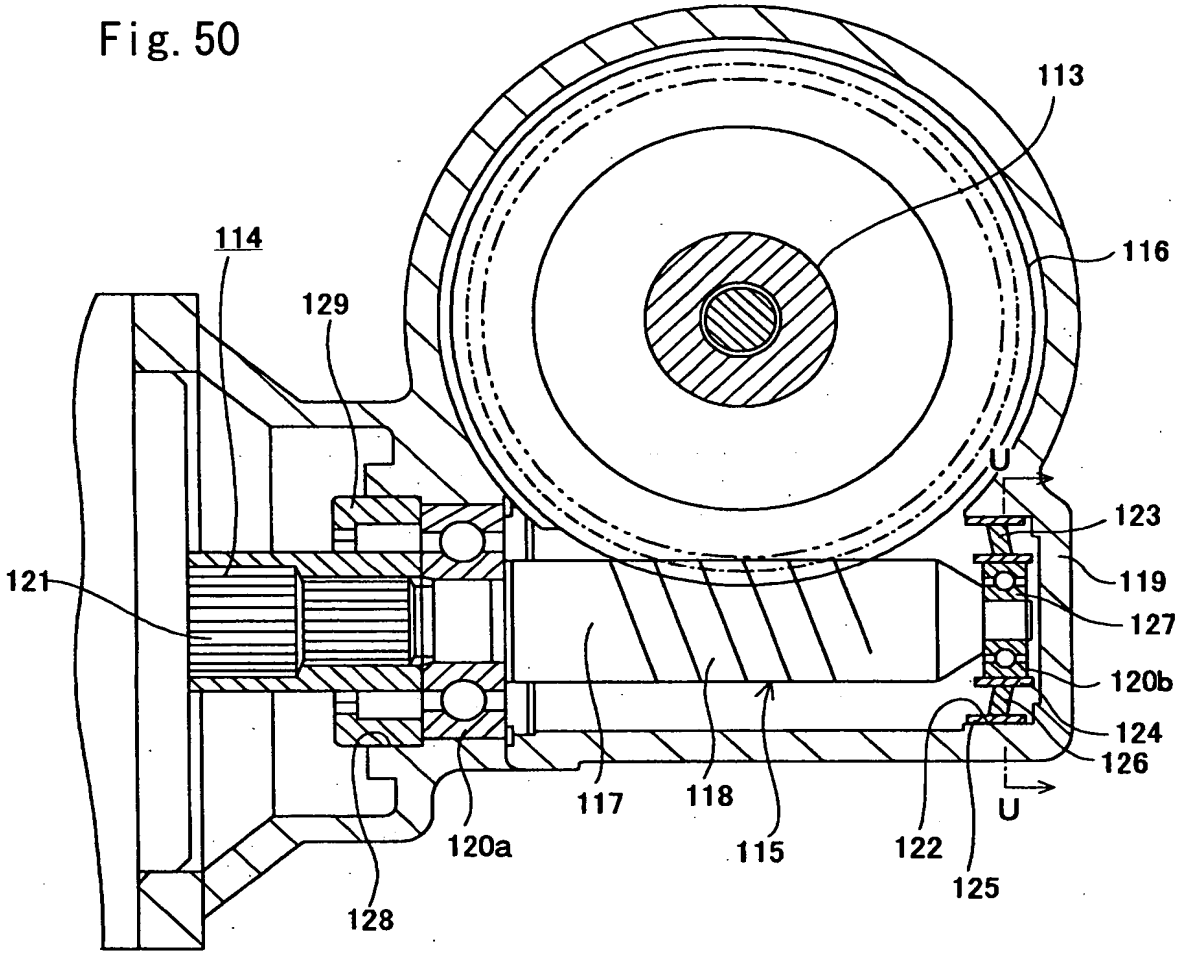

113
114
116
129
U
123
121
119
127
120b
124
126
117
118
U
120a
115
122
125
128

Fig. 51

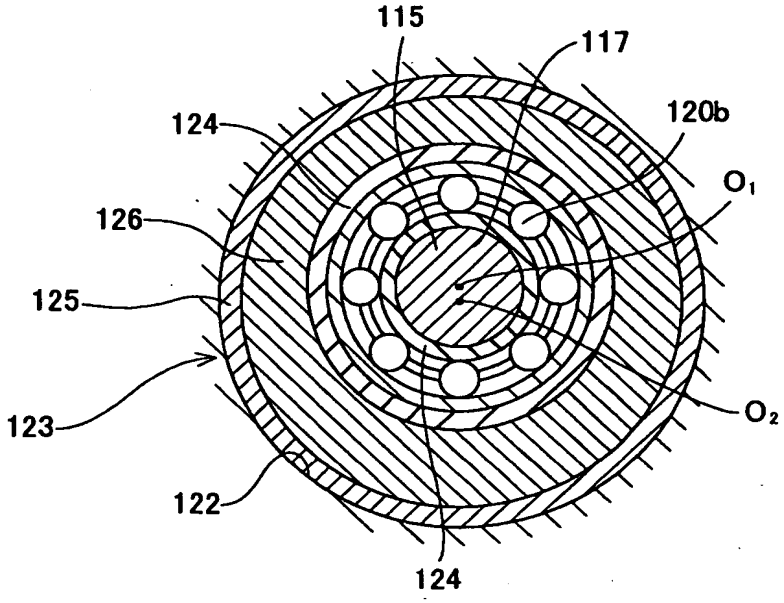

115
117
124
120b
O1
126
125
123
O2
122
124

Fig. 52

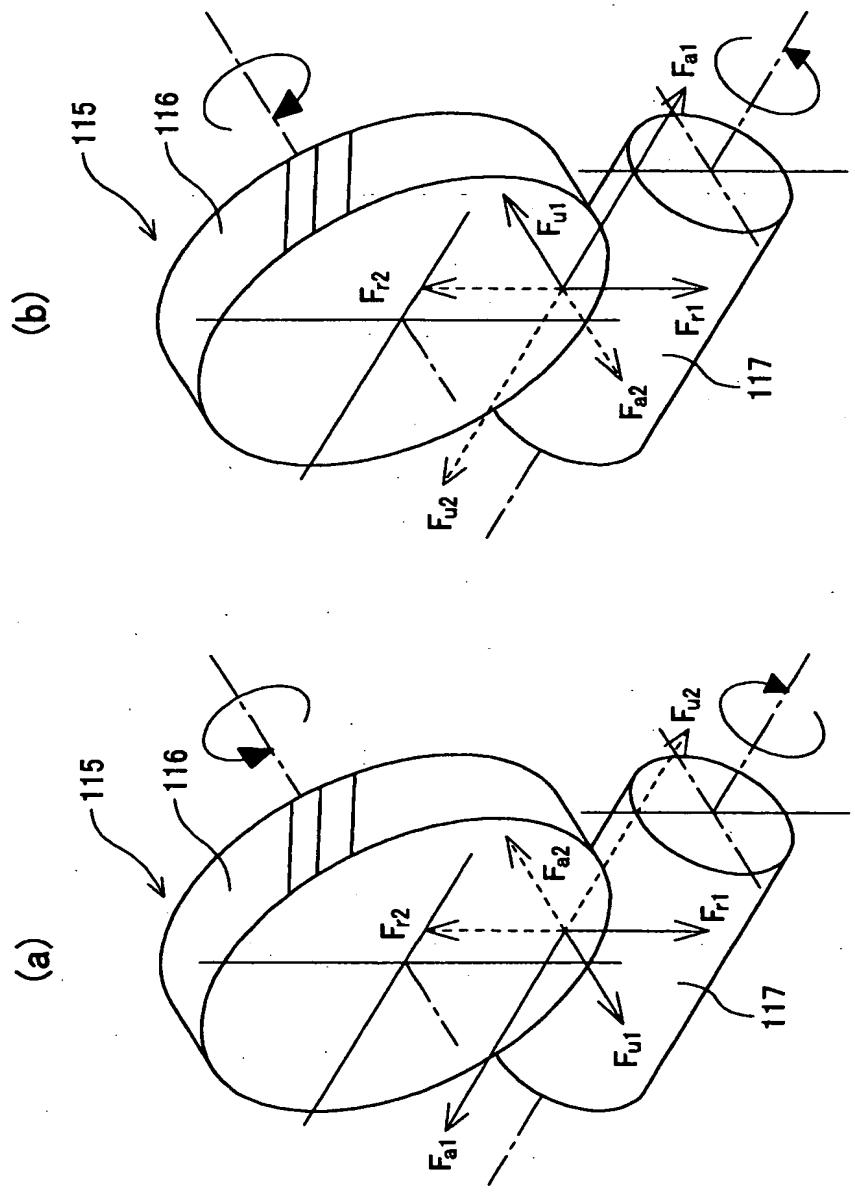

(b)
115
116
F_{u1}
F_{r2}
F_{a1}
F_{r1}
117
F_{a2}
F_{u2}
(a)
115
116
F_{u2}
F_{a2}
F_{r2}
F_{r1}
117
F_{u1}
F_{a1}

Fig. 53

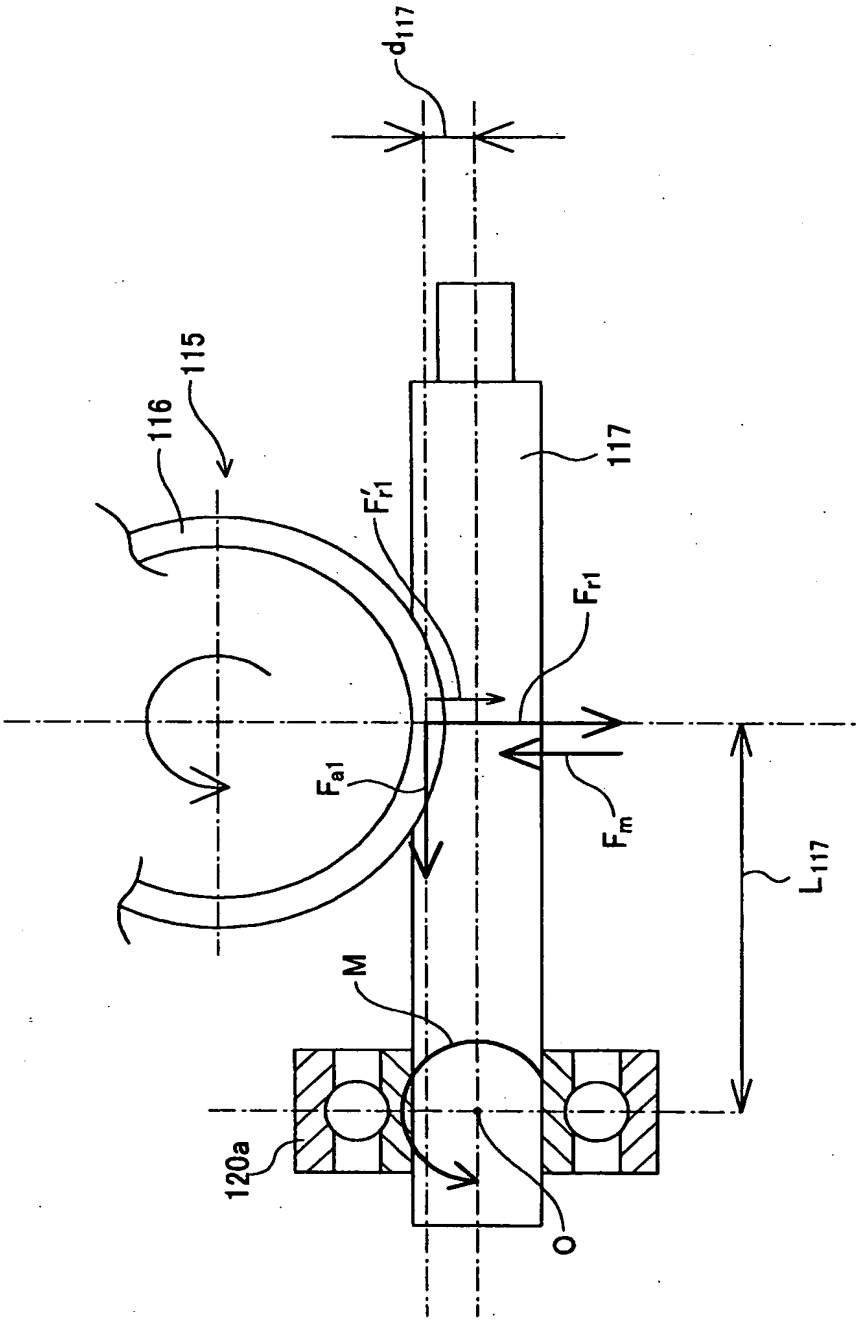


Fig. 54

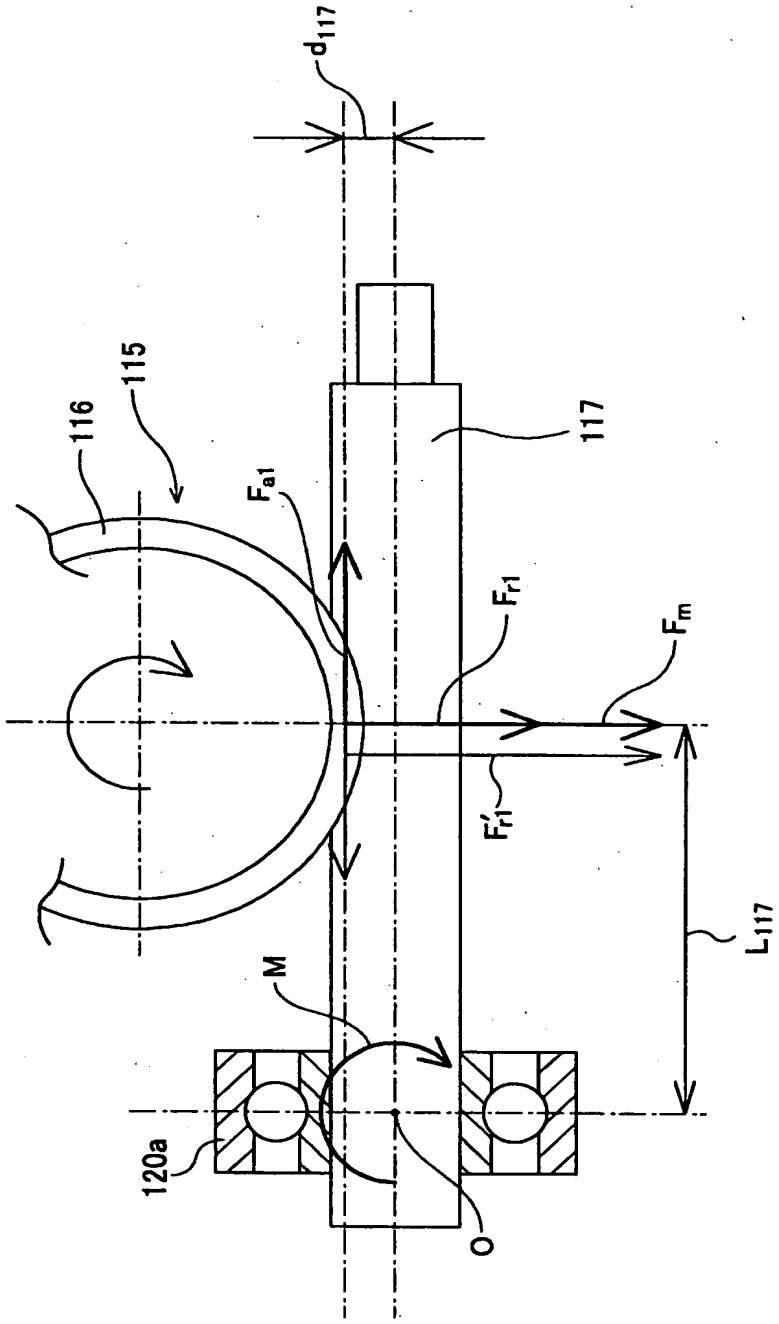


Fig. 55

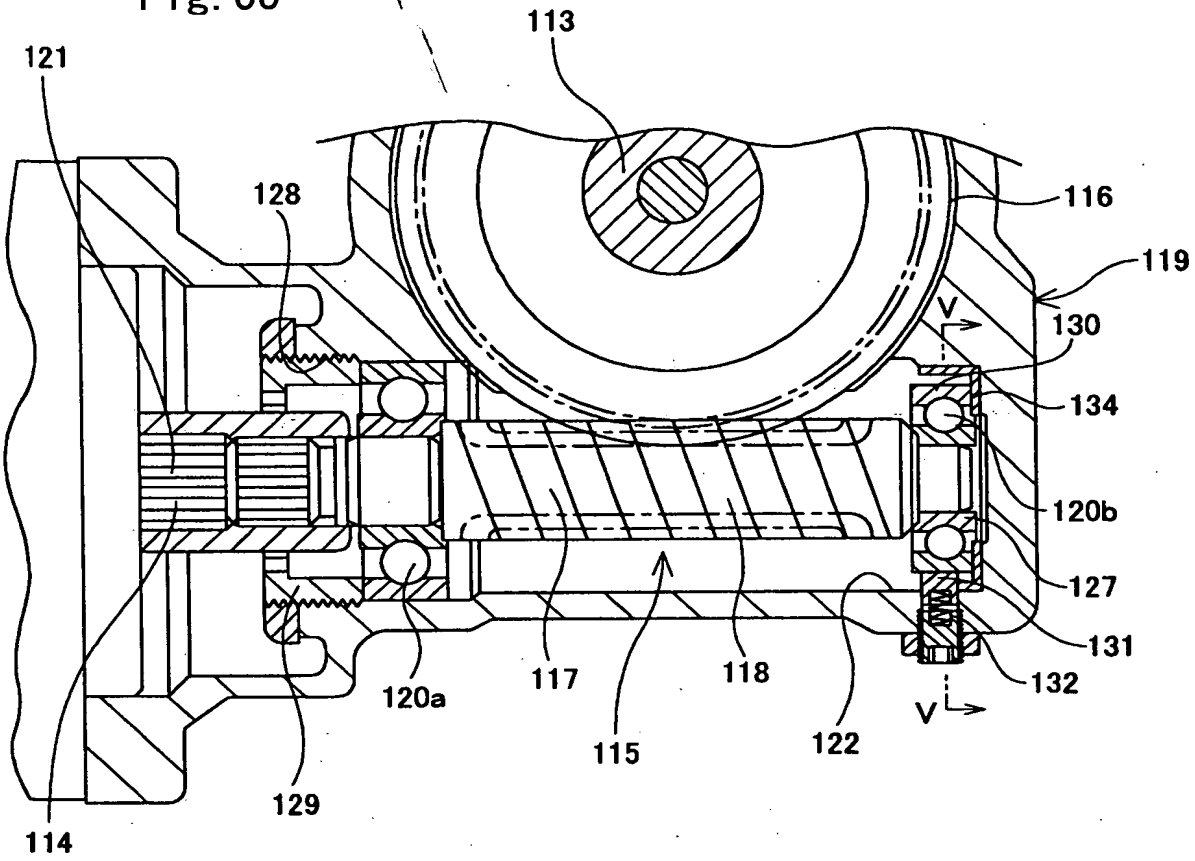
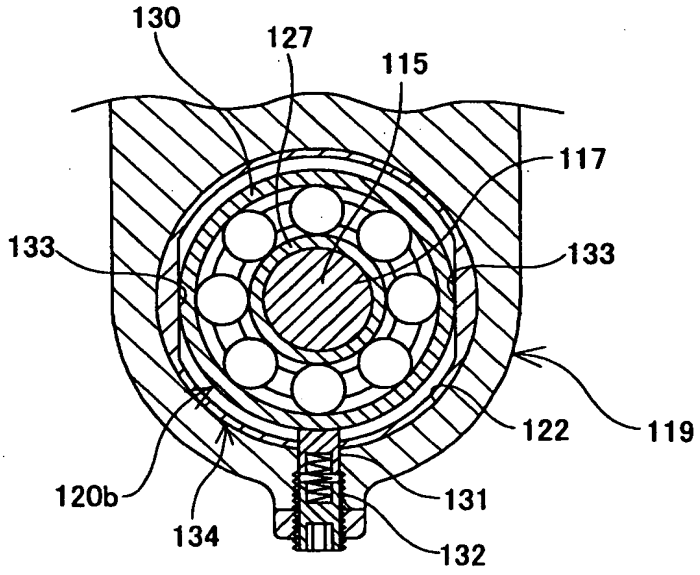

113
121
128
116
119
V
130
134
120b
127
131
132
V
120a
117
118
115
122
129
114

Fig. 56


130
127
115
117
133
133
122
119
120b
131
134
132